2005 CHRYSLER PT CRUISER (PT)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

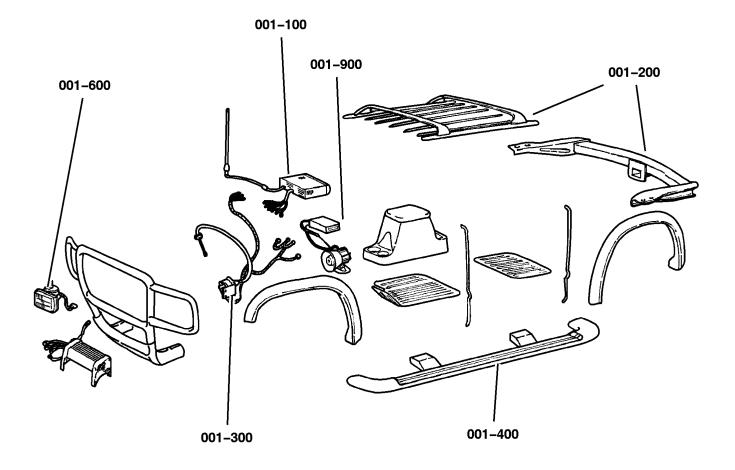
1	2	3	4	5	6	7	8	9	10	11	12 thru 17
Country	Make	Vehicle Type	Other	Line	Series	Body Style	Engine	Check Digit	Model Year	Assy. Plant	Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	3 = Built in Mexico by DaimlerChrysler de Mexico
2	Make	C = Chrysler
3	Vehicle type	8 = Multipurpose Passenger Vehicle With Side Air Bags
4	GVWR & Pass. Safety	D=0-1360 kg (0-3000 lbs) E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs) G=2268-2721 kg (5001-6000 lbs) H=2722-3175 kg (6001-7000 lbs) J=3176-3628 kg (7001-8000 lbs) K=3629-4082 kg (8001-9000 lbs) L=4083-4535 kg (9001-10000 lbs) M=4536-6350 kg (10001-14000 lbs)
5	Vehicle Line	C = Cruiser (LHD) Z = Cruiser (RHD)
6	Series	H = Cruiser Classic P = Cruiser Touring Edition S = Cruiser Limited Edition/Street Cruiser X = Cruiser GT/Dream Cruiser
7	Body Style	8 = PT - 44 5 = PT - 27
8	Engine	F = 1.6L 4Cyl. (EJD) 9 = 2.0L 4 Cyl. (ECC) G = 2.4L 4Cyl. (EDV) B = 2.4L 4 Cyl. (EDZ) U = 2.2L 4 Cyl. Turbo Diesel (EDJ)
9	Check Digit	
10	Model Year	5 = 2005
11	Assembly Plant	T = Toluca
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 001

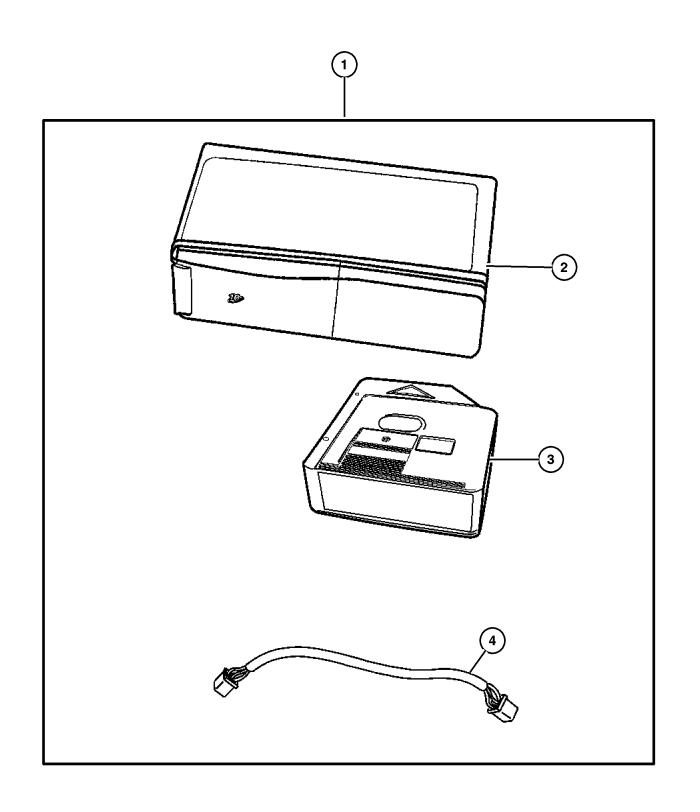
Component Parts for Mopar Accessories



001–100	001–200	001–300	001–400
Audio & Electronics	Carriers & Cargo Hauling	Driving Convenience	Exterior Appearance
		Sz.	
001-600 Fog Lights & Electrical	001-900 Security		

GROUP 1 - Component Parts for Mopar Accessories

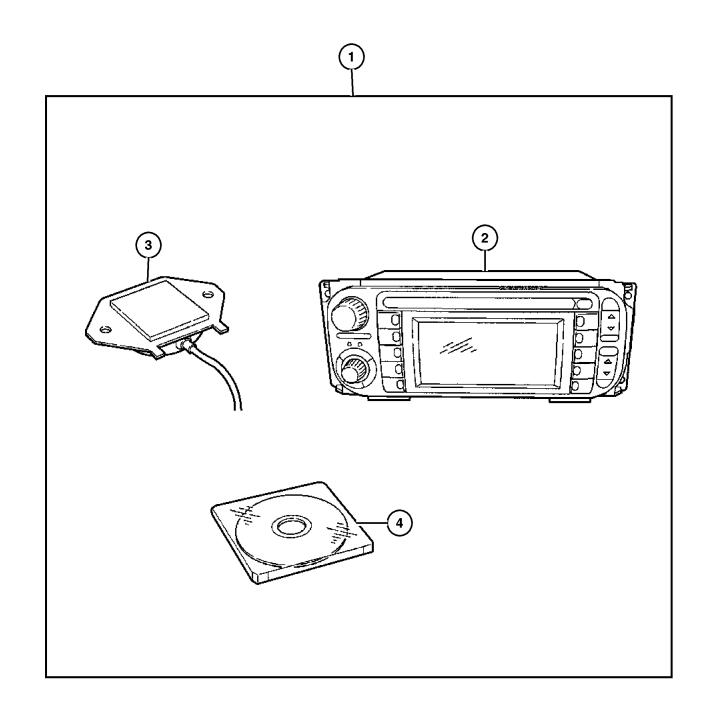
Illustration Title	Group-Fig. No
Audio & Electronics	
Player Kit - 10 CD Changer	Fig. 001-110
Navigation Kit [RB1]	Fig. 001-115
Navigation Kit [RB4]	Fig. 001-116
Satellite Receiver Kit	Fig. 001-120
Install Kit - Satellite Receiver	Fig. 001-125
Carriers & Cargo Hauling	
Bike Carrier - Roof - Fork Mount Style	Fig. 001-210
Bike Carrier - Roof - Upright Mount Style	Fig. 001-215
Bike Carrier - Hitch Mount Style	Fig. 001-220
Carrier Kit - Roof-Luggage	Fig. 001-225
Ski Carrier - Roof	Fig. 001-230
Carrier Kit - Water Sports	Fig. 001-235
Carrier Kit - Canoe	Fig. 001-240
Rack Kit - Roof Multipurpose	Fig. 001-245
Driving Convenience	
Speed Control Kit	Fig. 001-310
Remote Start - Installation Kit	Fig. 001-315
Exterior Appearance	
Wheel Kits	Fig. 001-410
Decor Kit - Bodyside	Fig. 001-430
Fog Lights & Electrical	
Fog Lamps	Fig. 001-610
Heater Kit	Fig. 001-615
Hands Free Kit Cell Phone- Blue Tooth	Fig. 001-620
Security	
Alarm, EVSII, Base System	Fig. 001-910
- , - , - , - , - , - , - , - , - , - ,	9



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•		•					
	r Warranty Rep		Item 2, Or	der Using Z	Z Prefix				
1	8220 8166	1							PLAYER PACKAGE, CD Changer 10 Disc
2									CHANGER, CD, (NOT SERVICED) (Not Serviced)
3	4858 564	1							MAGAZINE, CD Changer
4	5080 972AA	1							CABLE, CD Changer
SERIES = High Li	PT CRUISER (PT) ne (Classic) m (Touring) Limited)	LINE C = Chi	rysler	BODY 44 = Four Do	oor EC ED EJ	ENGINE CC = 2.0L 4 C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4	yl DOHC /I	DD: DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

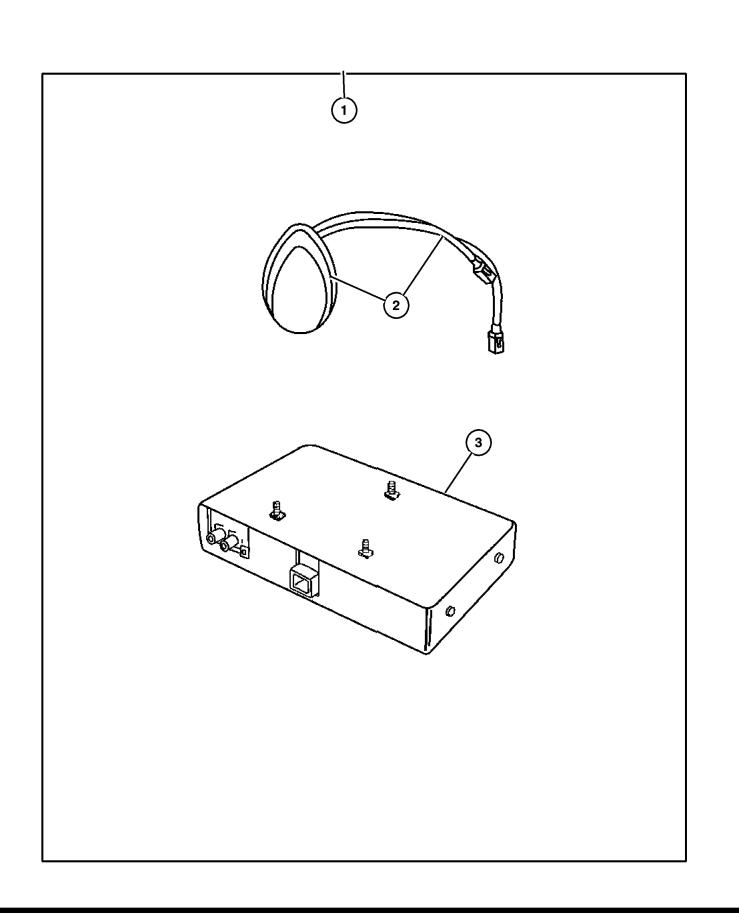
1	
2	
4	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCR	IPTION
	Warranty Rep	air On	Item 2, Or	der Using Z	Z Prefix					
1	8220 6406	1							RADIO, AM/FM CD CD-CTRL	W/NAV/DVD 8
2	56038 629AG	1							RADIO, AM/FM CD CD-CTRL	W/NAV/DVD 8
3	56038 630AA	. 1							ANTENNA, GPS	
4	5064 033AA	1							DVD, Geographic D	atabase
										_
IRYSLER I SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		т.	RANSMISSION	
= High Lin	e (Classic) n (Touring) mited)	C = Chi	rysler	44 = Four Do	oor EC EL EJ	ENGINE CC = 2.0L 4 (DZ = 2.4L 4C) JD = 1.6L 4C) DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DD DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5	



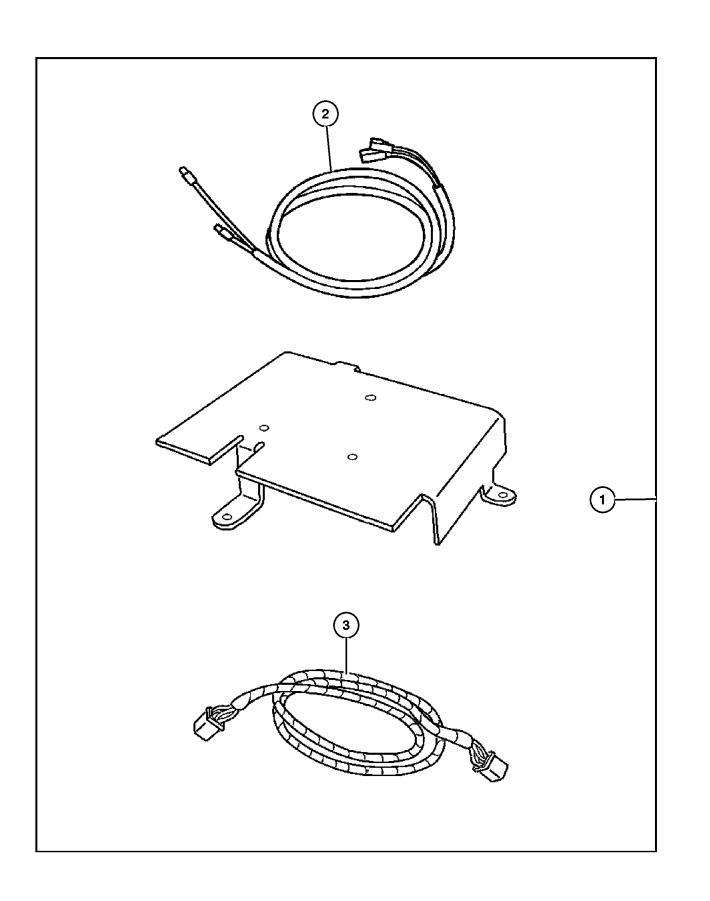
arranty Rep. 20 8481 043 286AE 94 003AA 91 501AG	1	LINE tem 2, Orc	SERIES der Using Z	Prefix	ENGINE	TRANS	TRIM	RADIO, AM/FM CD W/NAV/DVD 8 CD-CTRL
20 8481 043 286AE 94 003AA	1 1 1	tem 2, Orc	der Using Z	Prefix				
20 8481 043 286AE 94 003AA	1 1 1	tem 2, Of	iei Osing Z	rielix				
043 286AE 94 003AA	1							
94 003AA	1							
								RADIO, AM/FM CD W/NAV/DVD 8
								CD-CTRL
91 301AG	'							ANTENNA, Satellite COMPACT DISC, Navigation
								COMPACT DISC, Navigation
DILICED (DT)								
	LINE		BODY		ENGINE			RANSMISSION
Classic) ouring)	C = Chr	ysler	44 = Four Do		CC = 2.0L 4 C DZ = 2.4L 4C	Cyl. DOHC VI DOHC	DD:	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
ed)				E!	JD = 1.6L 4C) DV = 2.4LD 4	/l Cyl	DD	D = 5 Speed Man 21M5
	lassic) ouring)	lassic) C = Chr puring)	LINE lassic) C = Chrysler puring)	LINE BODY lassic) C = Chrysler 44 = Four Do puring)	LINE BODY lassic) C = Chrysler 44 = Four Door Eduring) id) El	LINE BODY ENGINE lassic) C = Chrysler 44 = Four Door puring) d) ECC = 2.0L 4 C EDZ = 2.4L 4C EJD = 1.6L 4C EDV = 2.4LD 4	LINE BODY ENGINE classic) C = Chrysler 44 = Four Door ECC = 2.0L 4 Cyl. DOHC couring) EDZ = 2.4L 4Cyl DOHC	LINE BODY ENGINE TF classic) C = Chrysler 44 = Four Door ECC = 2.0L 4 Cyl. DOHC DD: curing) d) EDZ = 2.4L 4Cyl DOHC DG EJD = 1.6L 4Cyl DDI EDV = 2.4LD 4 Cyl

Satellite Receiver Kit Figure 001-120



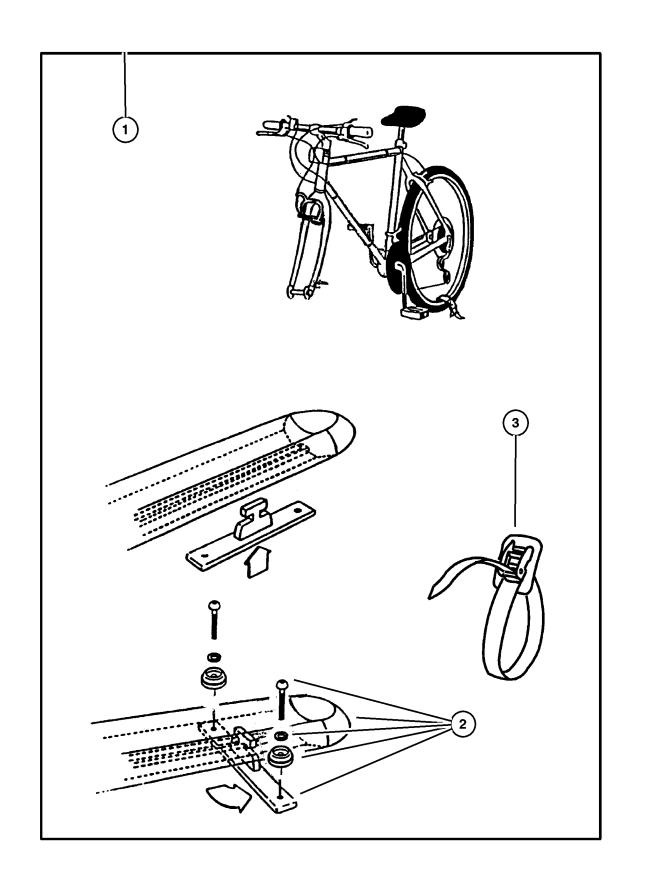
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
N	W (D				7 D ('				
	Warranty Rep		item 3, Ord	der Using 2	2 Prefix				DECEMED Consists
	82206 488AB								RECEIVER, Satelite
	5066 205AC	1							ANTENNA, Satellite
3	5064 020AJ	1							RECEIVER, Satellite
									-
CHRYSLER F SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
H = High Line	e (Classic)	C = Chi	ysler	6001 44 = Four Do	or E0	CC = 2.0L 4 C	Cyl. DOHC	DD:	5 = A578 5 Speed Man.
P = Premium	(Touring)		-		E	DZ = 2.4L 4C	yl DOHC	DG	L = 4 Speed Auto.,41TE
S = Sport (Li	mited)				E.	$JD = 1.6L 4C_{y}$ DV = 2.4LD 4	/I Cvl	DDI	D = 5 Speed Man 21M5
					E	DV = 2.4LD 4 DJ = 2.2LD 4	Cyl		
							-		

Install Kit - Satellite Receiver Figure 001-125



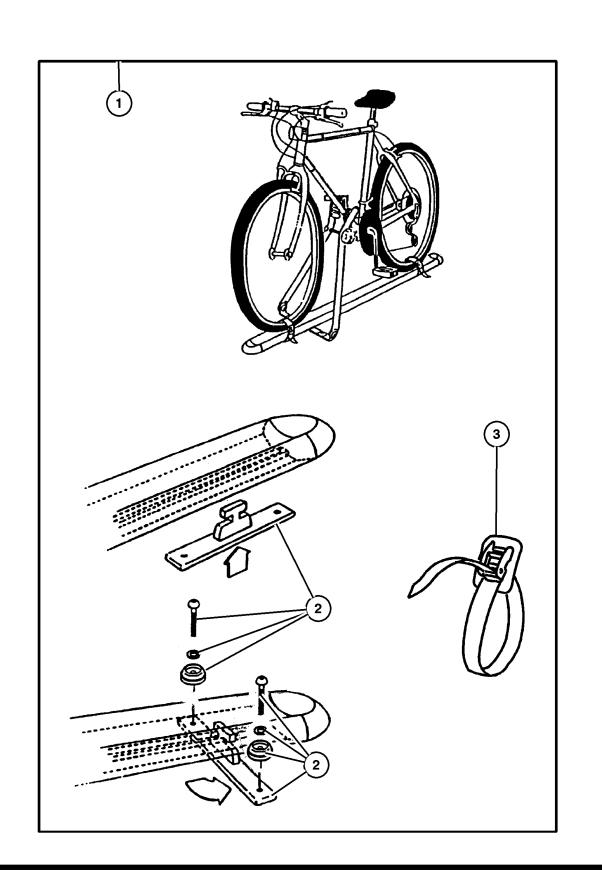
ITC.	PART	CT.		OFFICE	BODY	FNOR	TDANO	TD:	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 8118	1							INSTALL KIT, Satelite Receiver
2	5066 207AA	1							CABLE, Antenna
3	5066 203AA	1							WIRING, Rcvr to Radio
VC!	DT COURCE (CT	.							
ERIES	PT CRUISER (PT	LINE	velor	BODY	or F	ENGINE	או דייי	TI	RANSMISSION
High Lir Premiur Sport (L	ne (Classic) m (Touring) .imited)	C = Chr	ysier	44 = Four Do	EI EJ	$CC = 2.0L \ 4 \ COZ = 2.4L \ 4COZ = 1.6L \ 4COZ = 2.4LD \ 4$	/I DOHC [/] I	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Bike Carrier - Roof - Fork Mount Style Figure 001-210



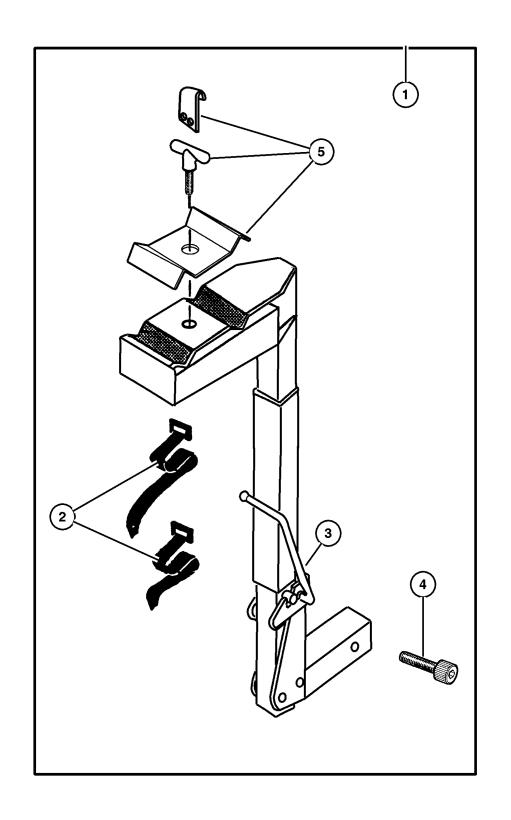
ITE	PART	0.77		055:50	DODY.	- FNG:::	TD 4110		DECORUNTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notal De-	duation Deef [Dook M	ith	r or					
	duction Roof Fool Roof Rack			r or					
1	8220 7943	1	u						CARRIER KIT, Bike
2	5093 779AA	1							HARDWARE KIT, Accessory
3	5114 532AA	1							STRAP, Cargo Tie Down
HRYSLER	PT CRUISER (PT))——							
SERIES	e (Classic)	LINE C = Chr	rysler	BODY 44 = Four Do	or EC	ENGINE CC = 2.0L 4 C	Cyl. DOHC	DD:	RANSMISSION 5 = A578 5 Speed Man.
= mign Lir			-		_				•
= Premiun = Sport (L	n (Touring)				EC	$DZ = 2.4L 4C_1$ $D = 1.6L 4C_2$	yl DOHC	DG	L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Bike Carrier - Roof - Upright Mount Style Figure 001-215



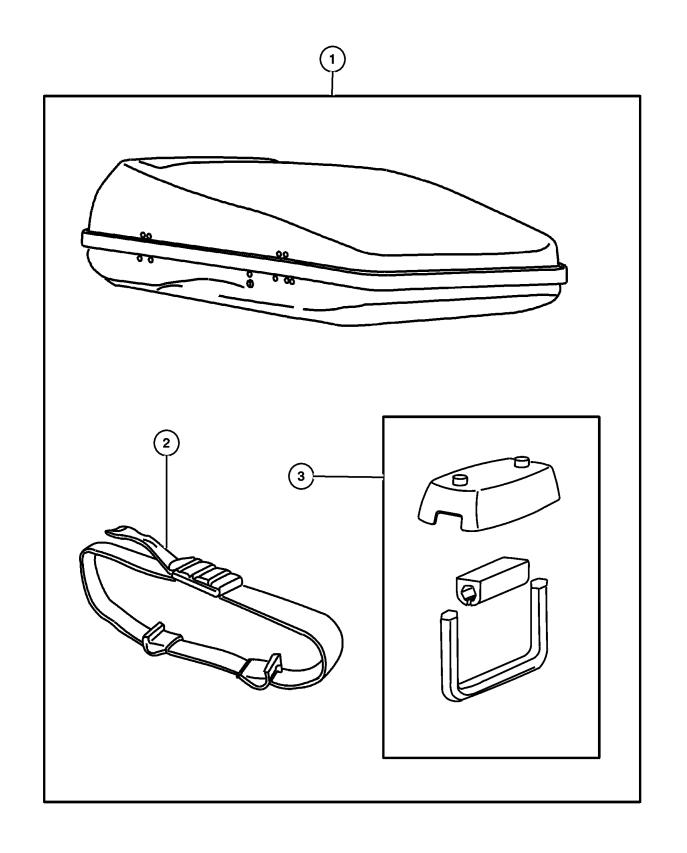
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Pro	oduction Roof F	Rack W	ith Adantei	r or					
	ole Roof Rack			01					
1	8220 7942	1							CARRIER KIT, Bike
2 3	5093 779AA 5114 532AA	1 1							HARDWARE KIT, Accessory STRAP, Cargo Tie Down
3	3114 332AA	- 1							STRAF, Cargo Tie Down
-									
-									
CHRYSLER SERIES	PT CRUISER (PT))——— LINE		BODY		ENGINE		 TF	RANSMISSION
H = High Lir P = Premiur	ne (Classic) n (Touring)	C = Chr	ysler	44 = Four Do	or EC	CC = 2.0L 4 C DZ = 2.4L 4C	Cyl. DOHC	DD:	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
S = Sport (L	imited)				EJ ED	D = 1.6L 4C) D = 1.6L 4C) DV = 2.4LD 4 DJ = 2.2LD 4	yl Cyl	DD	D = 5 Speed Man 21M5

Bike Carrier - Hitch Mount Style Figure 001-220

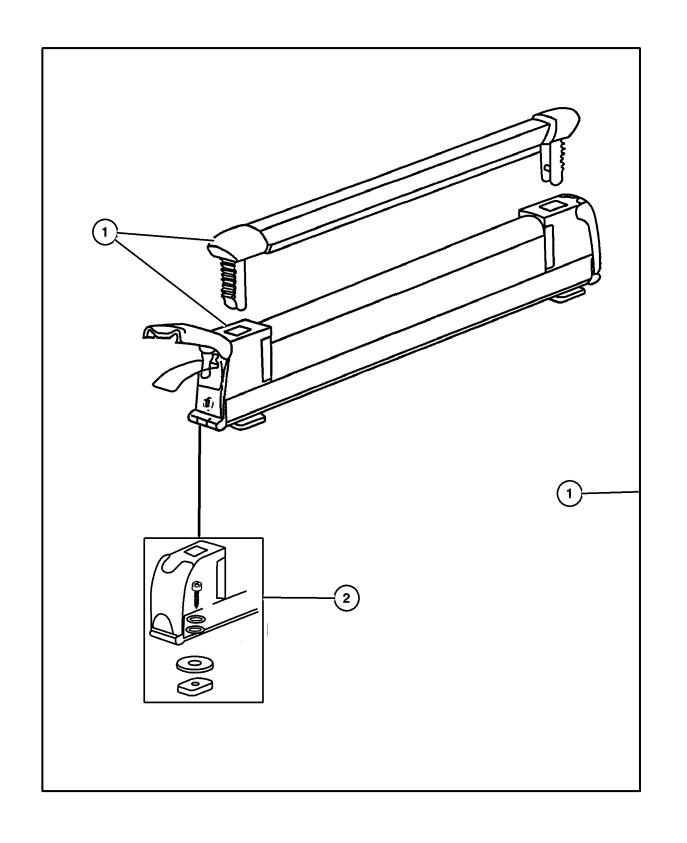


TRANS TRIM DESCRIPTION		DART			1				1	
NOTE: Folds down for access to rear deck, has anti theft bolts.	ITEM	PART	OTV	LINE	SEDIES	PODV	ENGINE	TDANG	TDIM	DESCRIPTION
1 8220 4452 2 CARRIER KIT, Bike 2 4762 880 1 STRAP KIT, Veloro 3 5016 775AA 1 STRAP KIT, Bike Carrier Latch 4 5016 774AA 1 BOLT KIT, Security 5 5018 825AA 1 HARDWARE KIT, Bike Carrier CHRYSLER PT CRUISER (PT) SERIES 1 High line (Classic) C = Chrysler 44 = Four Door ECC = 2.01 4 Cyl. DOHC 2 + Prenium (Touring) ECC = Chrysler 44 = Four Door ECC = 2.01 4 Cyl. DOHC 3 Sport (Links) ECC = 2.01 4 Cyl. DOHC 4 4 5 Sport Auto, 471E 5 Sport (Links) EDDY = 2.41D 4 Cyl. DOHC 5 Sport 2 - Sport Auto, 471E 5 Sport (Links) Sport Auto, 47	II EIVI	NUMBER	Q I I	LINE	SERIES	БООТ	ENGINE	IKANS	IKIW	DESCRIPTION
1 8220 4452 2 CARRIER KIT, Bike 2 4762 880 1 STRAP KIT, Veloro 3 5016 775AA 1 STRAP KIT, Bike Carrier Latch 4 5016 774AA 1 BOLT KIT, Security 5 5018 825AA 1 HARDWARE KIT, Bike Carrier CHRYSLER PT CRUISER (PT) SERIES 1 High line (Classic) C = Chrysler 44 = Four Door ECC = 2.01 4 Cyl. DOHC 2 + Prenium (Touring) ECC = Chrysler 44 = Four Door ECC = 2.01 4 Cyl. DOHC 3 Sport (Links) ECC = 2.01 4 Cyl. DOHC 4 4 5 Sport Auto, 471E 5 Sport (Links) EDDY = 2.41D 4 Cyl. DOHC 5 Sport 2 - Sport Auto, 471E 5 Sport (Links) Sport Auto, 47										
2 4762 880 1 3 5016 775AA 1 4 5016 774AA 1 5 5018 825AA 1 7 5 5018 825AA 1 7 5 5018 825AA 1 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				to rear dec	k, has anti	theft bolts	3.			
3 5016 775AA 1 STRAP KIT, Bike Carrier Latch 4 5018 774AA 1 BDLT KIT, Security 5 5018 825AA 1 HARDWARE KIT, Bike Carrier CHRYSLER PT CRUISER (PT) SERIES 1 High line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4 Cyl, DOHC 1 High line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4 Cyl, DOHC 2 = Sport (Lunka) ECC = Sport (Lunka) ECC = 2.0L 4 Cyl, DOHC ECC = 2.0L 4 Cyl, ECC ECC = 2.0L 4 Cyl, E										
## 5018 825AA 1 BOLT KIT, Security 5 5018 825AA 1 BOLT KIT, Security HARDWARE KIT, Bike Carrier										
CHRYSLER PT CRUISER (PT) SERVIES - High Line (Classic) C = Chrysler 44 = Four Door ECC = 2LL Cyl, DOHC DS = 4578 S Speed Man. 14 Speed Line (Classic) C = Chrysler 44 = Four Door ECC = 2LL Cyl, DOHC DS = 4578 S Speed Man. 15 Speed Line (Classic) C = Chrysler 44 = Four Door ECC = 2LL Cyl, DOHC DS = 4578 S Speed Man. 15 Speed Line (Classic) C = Chrysler 44 = Four Door ECC = 2LL Cyl, DOHC DS = 4578 S Speed Man. 15 Speed Line (Classic) C = Chrysler 44 = Four Door ECC = 2LL Cyl, DOHC DS = 4578 S Speed Man. 15 Speed Line (Classic) C = Chrysler 44 Speed Line (Classic) C = Chrysler (Classic) C										
DHRYSLER PT CRUISER (PT) SERVIES SERVIES LINE BODY ENGINE ECC = ZOL 4. Oyl. DOHC ECC = 2. Oyl. DOHC ECC = 2. Oyl. DOHC EDC = 16. 40yl. DOHC EDC = 10. 40yl. DOHC EDC										
SERIES LINE BODY ENGINE TRANSMISSION H = High Line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4 Cyl. DOHC DD5 = A578 5 Speed Man. P = Premium (Touring) EDZ = 2.4L 4Cyl DOHC DDL = 4 Speed Auto.,41TE EJD = 1.6L 4Cyl DDD = 5 Speed Man 21M5 EDV = 2.4LD 4 Cyl	5	5018 825AA	1							HARDWARE KIT, Bike Carrier
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P = Premium (Touring)	SERIES		LINE					ביו דיי		
S = Sport (Limited)	n = nign Lir	ne (Classic) n (Touring)	C = Chi	ysier	44 = Four Do	FC EC	DZ = 2.0L 4 (DZ = 2.4L 4C	yl DOHC	טט DG	is = Abro b Speed Man. iL = 4 Speed Auto.,41TE
EDV = 2.4LD 4 Cyl	S = Sport (L	imited)				EJ	D = 1.6L 4C	yl	DD	D = 5 Speed Man 21M5
EDJ = Z.ZLD 4 GVI						E[)v = 2.4LD 4)J = 2.2l D 4	Cyl		

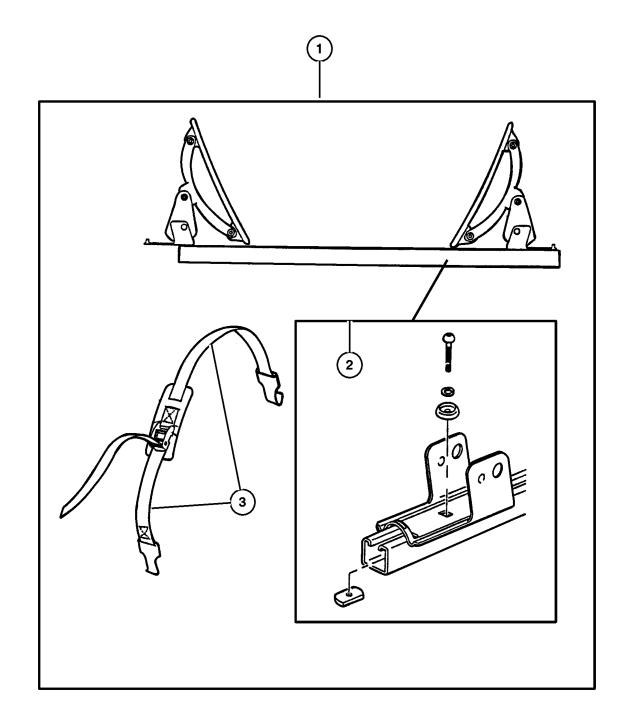
Carrier Kit - Roof-Luggage Figure 001-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote; Pro	duction or Re	movable	Roof Rac	k Required					CARRIER KIT, Luggage
'	8220 7341	1							28 Inch x 90 Inch
	8220 7353	1							31 Inch x 71 Inch
2	5086 160AA	1							STRAP, Cargo Tie Down
3	5086 159AA	1							HARDWARE KIT
SERIES	PT CRUISER (PT	LINE		BODY		ENGINE			RANSMISSION
= High Lin	ne (Classic) n (Touring)	C = Chr	ysler	44 = Four Do	or EC	CC = 2.0L 4 C DZ = 2.4L 4C	yl. DOHC	DD	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
= Premiun = Sport (Li	imited)				EJ	DZ = 2.4L 4C) ID = 1.6L 4C) DV = 2.4LD 4	d .	DD	D = 5 Speed Man 21M5



	PART	0.TV		05050	DODY	FNONE	TD 4110		DECODINE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Pro	duction or Ren	novahle	Roof Rac	k Required					
1	duction of item	ilovable	rtoor reac	K required					CARRIER KIT, Ski
	8220 7312	1							3 Pair Skis or 2 Snowboards
	8220 7308	1							6 Pair Skis or 4 Snowboards
2	5086 158AA	1							HARDWARE KIT, Accessory,
									Contains: 4 - 25MM Screws, 4 -
									20M Screws, 4 - 16MM Screws, 4
									Lock Washers, 4 - Flat Washers,
									- T Plates, 4 - Rubber Washers
-3	5066 632AA-	1							TOOL, Screw Driver
IDVELER	DT CDIIISED (DT)								
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
= High Lir	e (Classic)	C = Chr	ysler	44 = Four Do		CC = 2.0L 4 C	yl. DOHC	DD	5 = A578 5 Speed Man.
= Premiur	a (Tourina)					DZ = 2.4L 4C	4 DOHO	DC	L = 4 Speed Auto.,41TE

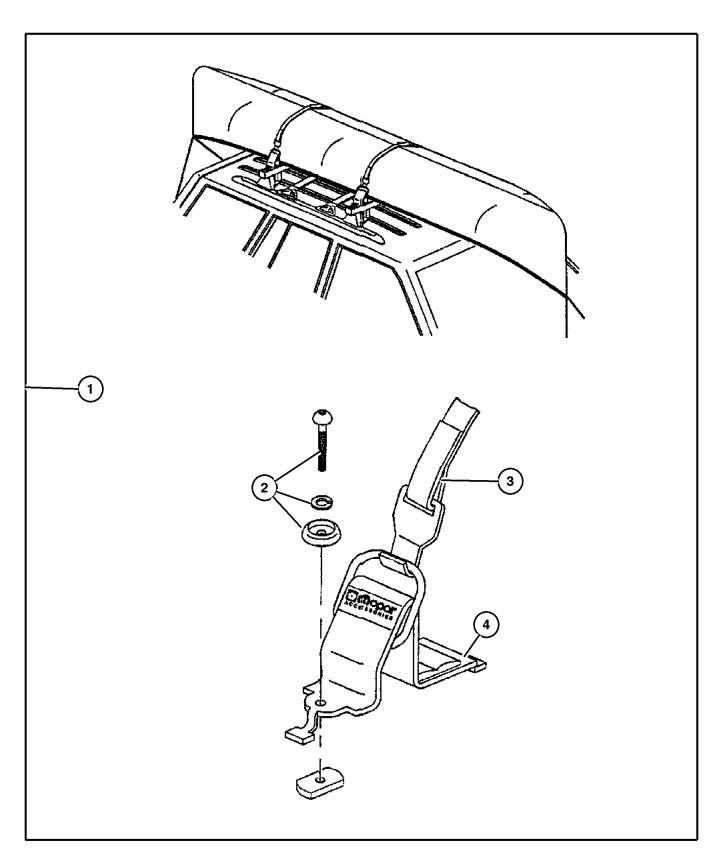


		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1	8220 5416	1	C, Z C, Z		44				CARRIER KIT, Water Sports
	2	5016 389AA	1	C, Z		44				HARDWARE KIT, Accessory,
										Consists of: 4- 25MM Button Head
										Screws, 4- 30MM Button Head
_										Screws, 4- Lock Washers, 4- Dome
										Washers, 4- Rubber Washers and
										4- T-Nuts.
	3	5016 511AA	1	C, Z		44				STRAP, Cargo Tie Down
_										
_										
_										
_										
_										
_										
_										
_										
-										

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

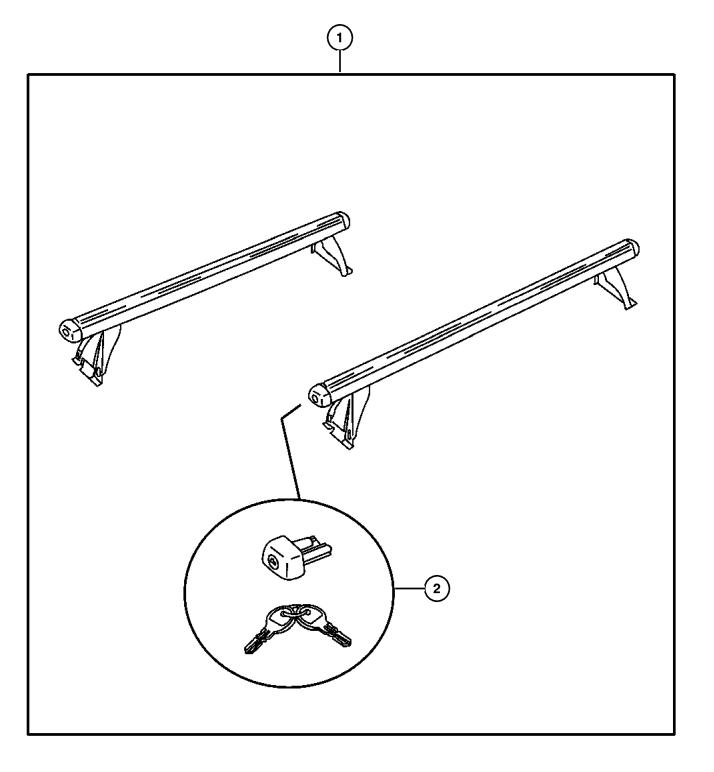
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



PART	_			_				
NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•		of Rack		44				CARRIER KIT, Canoe
				7-7				HARDWARE KIT, Accessory
								STRAP, Cargo Tie Down
								BRACKET, Cargo Tie Down,
								Serviced With Carrier Kit, (NOT
								SERVICED) (Not Serviced)
PT CRUISER (PT)					ENGINE			DANOMICOLONI
ne (Classic)		ysler		or E0	CC = 2.0L 4 C	cyl. DOHC	DD	RANSMISSION 5 = A578 5 Speed Man.
n (Touring)		-		E	DZ = 2.4L 4C	J DOHC	DG	L = 4 Speed Auto.,41TE
iriilea)				E.	DV = 1.6L 4C) DV = 2.4LD 4	n Cvl	טט	D = 5 Speed Man 21M5
	8220 4700 5016 389AA 5016 511AA	PT CRUISER (PT) LINE (Classic) (C) (C) (C) (C) (C) (C) (C) (e (Classic) Captures Removable Roof Rack Reconstruction of the control of the c	PT CRUISER (PT) LINE BODY C C = Chrysler BODY A 4700 BODY BODY BODY C = Chrysler C = Chrys	PT CRUISER (PT) LINE BODY (Classic) C = Chrysler 44 = Four Door EI minited) EI EI EI EI EI EI EI EI EI E	PT CRUISER (PT) LINE BODY ECC = 2.01.4 C FOR (Classic) In (Touring) ED = 2.41.4c ED = 1.61.4c ED = 2.41.4c E	quires Removable Roof Rack 8220 4700	quires Removable Roof Rack 8220 4700 1 44 5016 389AA 1 5016 511AA 1 PT CRUISER (PT) LINE BODY ENGINE 10 (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4 Cyl. DOHC DG (Touring) 11 (Touring) EDZ = 2.4L 4 Cyl DOHC DG (EDZ = 2.4L 4 Cyl) D

Rack Kit - Roof Multipurpose Figure 001-245

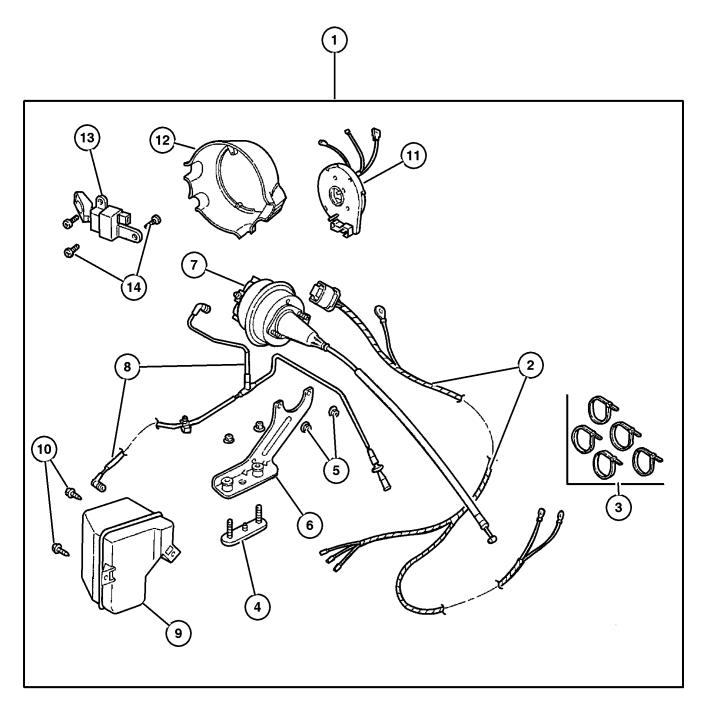


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	equires Roof Ra	ack							
1	8220 6179	1			44				RACK KIT, Multipurpose
2 -3	5072 276AA 5066 632AA-	1 1							END CAP, Roof Rack Side Rail TOOL, Screw Driver
-3	5000 032AA-	ļ							TOOL, Screw Driver

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



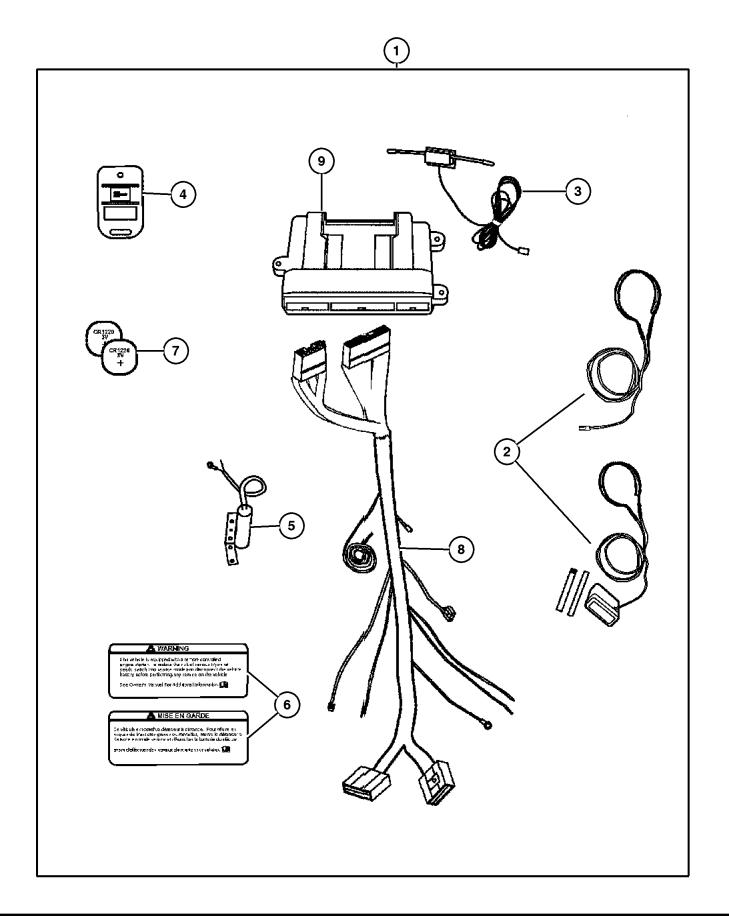
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-		-		-	
Kati									
1	8220 8198	1	С						CONTROL PACKAGE, Speed
									Control
2									WIRING, Speed Control, Serviced
									Package, (NOT SERVICED) (Not
									Serviced)
3	4641 780	1							STRAP, Tie
4	4591 046	1							PLATE, Speed Control Servo
5	6500 274	4							LOCK NUT, M6x1.0x6
6	4891 362AB	1							BRACKET, Speed Control Servo
7	4669 977	1							SERVO, Speed Control
8	4891 147AC	1							HARNESS, Speed Control Vacuum
9	4891 403AA	1							RESERVOIR, Speed Control
		_							Vacuum
10	6101 976	2							SCREW, Hex Flange Head, M6.3x
									81x16
11	4671 875AD	1							CLOCKSPRING
12									COVER, Steering Wheel, Serviced
									Package, (NOT SERVICED) (Not
									Serviced)
13	4671 826AA	1							SWITCH, Speed Control
14	6036 075AA	2							SCREW, Pan Head

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

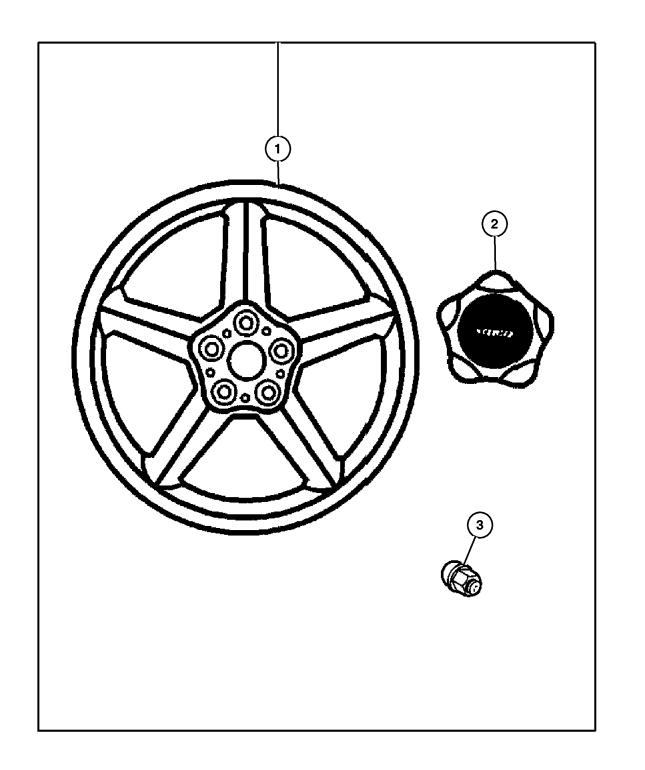
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Remote Start - Installation Kit Figure 001-315



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0000 0000								INOTALL KIT DEMOTE OTABT
1	8220 8999	1							INSTALL KIT, REMOTE START
2	5140 471AA	1							ANTENNA ANTENNA
3 4	5140 470AA 5140 472AA	1 1							TRANSMITTER
5	5140 472AA 5140 473AA	1							SWITCH
6	5140 473AA	1							LABEL
7	5140 773AA	1							BATTERY, Transmitter
8	011077070	·							HARNESS, HARNESS-ENGINE
									Serviced in Electrical, (NOT
9	8220 8859	1							SERVICED) (Not Serviced) MODULE KIT, REMOTE START
YSLER	PT CRUISER (PT))———							
ERIES High Li	ne (Classic) m (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	or E(ENGINE CC = 2.0L 4 C CZ = 2.4L 4C	yl DOHC	DD DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
Sport (L	local tax all				_	JD = 1.6L 4C	.1		D = 5 Speed Man 21M5

Wheel Kits Figure 001-410

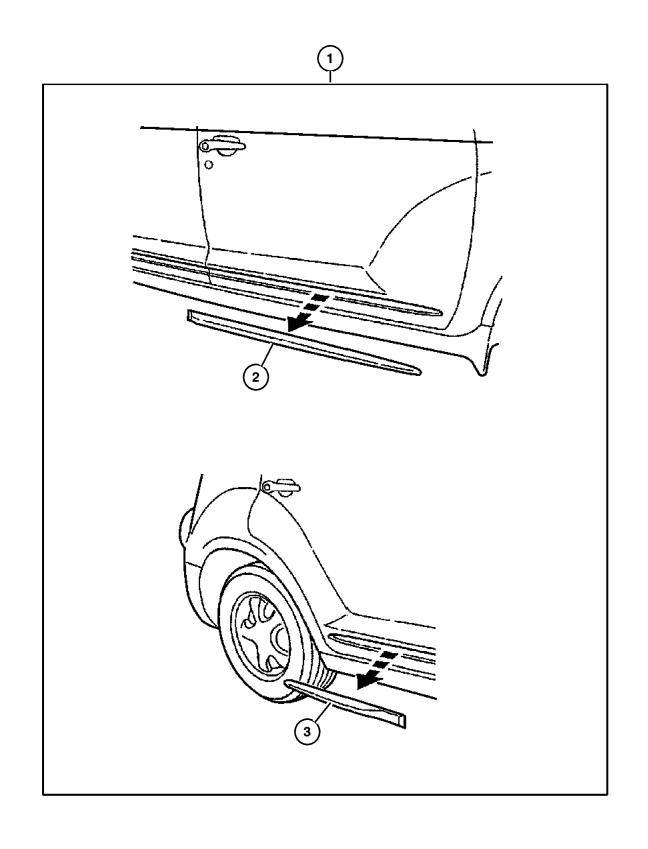


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 1 - IVI	HOMBER	w11	LINE	GERIES	וסטו	LINGINE	IIVANO	LIXIIVI	DESCRIPTION
1	8220 5896	1	С		44				WHEEL KIT, Cast Aluminum, 16x6
									Chromed
2	5066 120AA	1	С		44				CAP, Wheel Center, Use with 82205896
3	6502 738	20							NUT, Wheel Chrome, M12x1.5
	PT CRUISER (PT)								

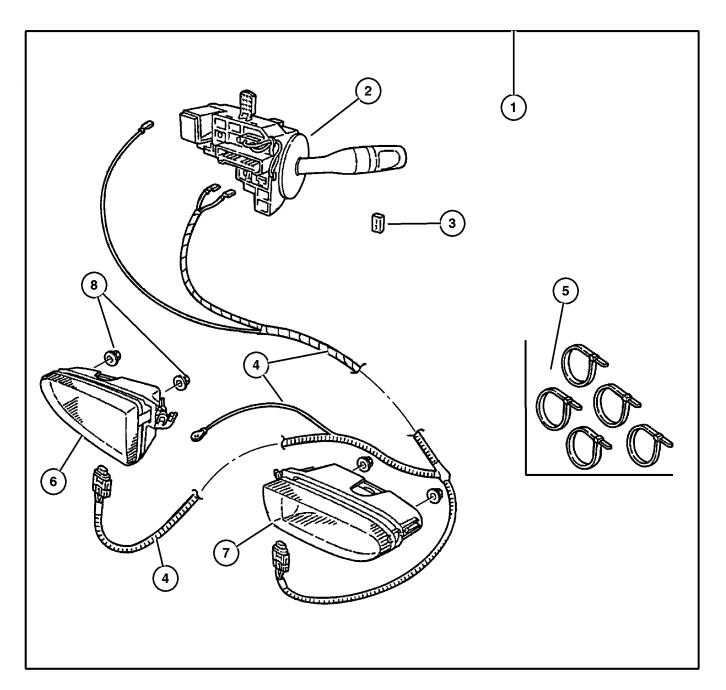
P = Premium (Touring)
S = Sport (Limited)

ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 7408	1	С		44				DECOR KIT, Bodyside
2	5303 507AA	2			44				MOLDING, Front Door, Right & Lef
3	5303 508AA	2			44				MOLDING, Rear Door, Right & Left
HRYSLER	R PT CRUISER (PT)———							
SERIES = High I	ine (Classic)	LINE C = Chr	vsler	BODY 44 = Four Do	or Fr	ENGINE CC = 2.0L 4 C	VI. DOHO		RANSMISSION 5 = A578 5 Speed Man.
= Premiu	ım (Touring)	5 – Gilly	y 0101	1 Oui D0	E	DZ = 2.4L 4C	/I DOHC	DG	L = 4 Speed Auto.,41TE
= Sport (Limited)				E,	ID = 1.6L 4C) DV = 2.4LD 4	r	DD	D = 5 Speed Man 21M5
					E	DV = 2.4LD 4 DJ = 2.2LD 4	CvI		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 5451	1							LIGHT PACKAGE, Fog
2	5073 049AA	1							SWITCH, Multifunction
3	00AT M15	AR							FUSE, Mini, 15 AMP, Light Blue
4	8220 5895	1							WIRING, Fog Lamp
5	5073 039AA	10							STRAP, Tie
6	5288 796AD	1							LAMP, Fog, Right
7	5288 797AD	1							LAMP, Fog, Left
8	6504 030	4							NUT AND WASHER, Hex, M6x2

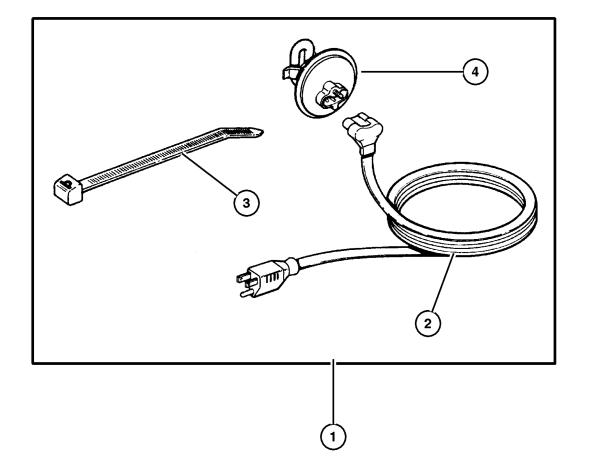
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Heater Kit Figure 001-615

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 6785	1							HEATER KIT, Engine Block
2	4794 324AC	1							CORD, Engine Block Heater
3	5073 039AA	10							STRAP, Tie
4	5033 157AB	1							HEATER, Engine Block



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

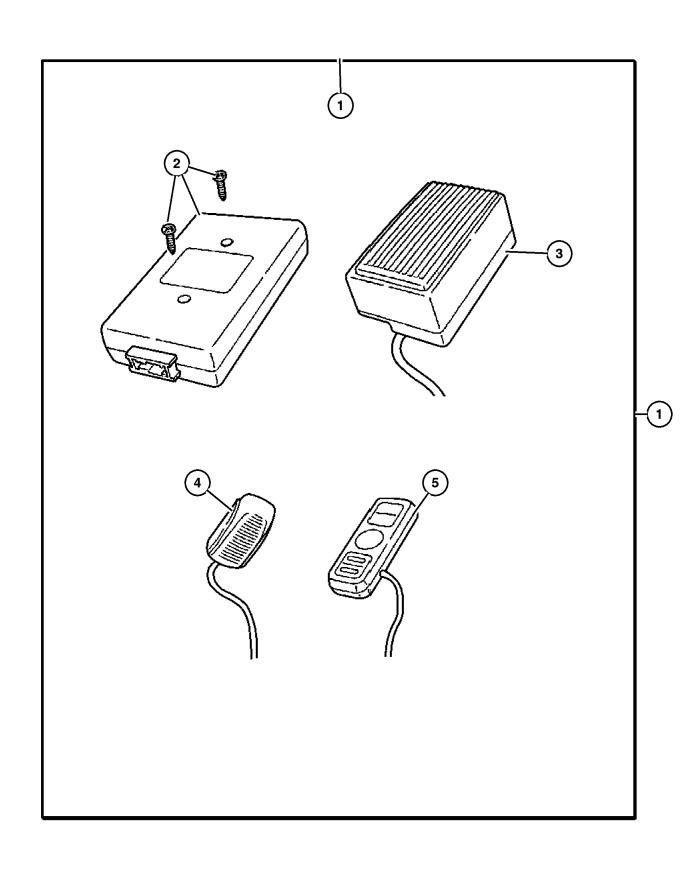
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

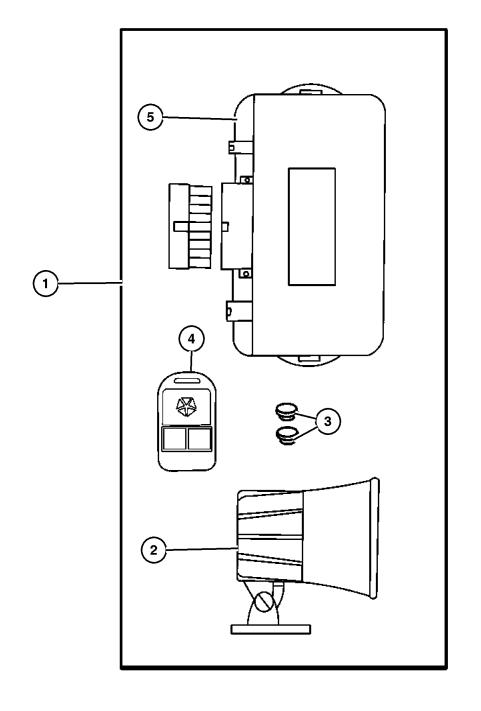
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Hands Free Kit Cell Phone- Blue Tooth Figure 001-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Fo	r Warranty Rep	air On l	Item 2. Or	der Usina 7	' Prefix				
1	82207 853AC			a.c.					HANDS FREE KIT, Cellular Phone
2	5114 359AC	1							MODULE, U Connect
3	5102 026AA	1							SPEAKER, Front
4	5102 025AA	1							MICROPHONE, Audio
5	5102 027AA	1							CONTROLLER, Audio
IRYSLER SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
= High Lir	ne (Classic) m (Touring) .imited)	C = Chr	ysler	44 = Four Do	oor EC EC EJ	CC = 2.0L 4 C DZ = 2.4L 4Cy JD = 1.6L 4Cy DV = 2.4LD 4	I DOHC	DD: DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Alarm, EVSII, Base System Figure 001-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 3763	1	С		44				MODULE KIT, Alarm without Keyles
	8220 3198	1	C		44				SIREN, Alarm
	4636 141	1	C		44				BATTERY, Transmitter
4	4886 374AA	1	C		44				TRANSMITTER, Alarm or Keyless
	5012 164AA	1	C		44				MODULE, Security Alarm
-6	4886 259AA-	1	C		44				INDICATOR, Valet Status
-7	4886 258AA-	1	C		44				SWITCH, Programing Bypass
YSLER I	PT CRUISER (PT)	LINE		BODY					RANSMISSION

SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

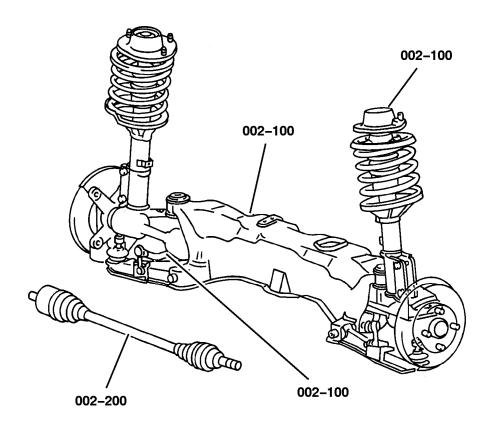
LINE C = Chrysler

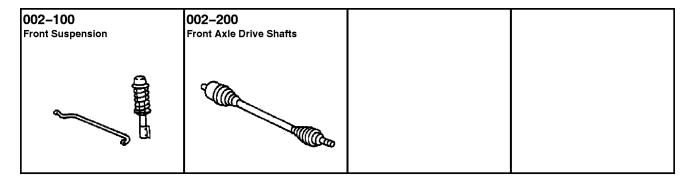
BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

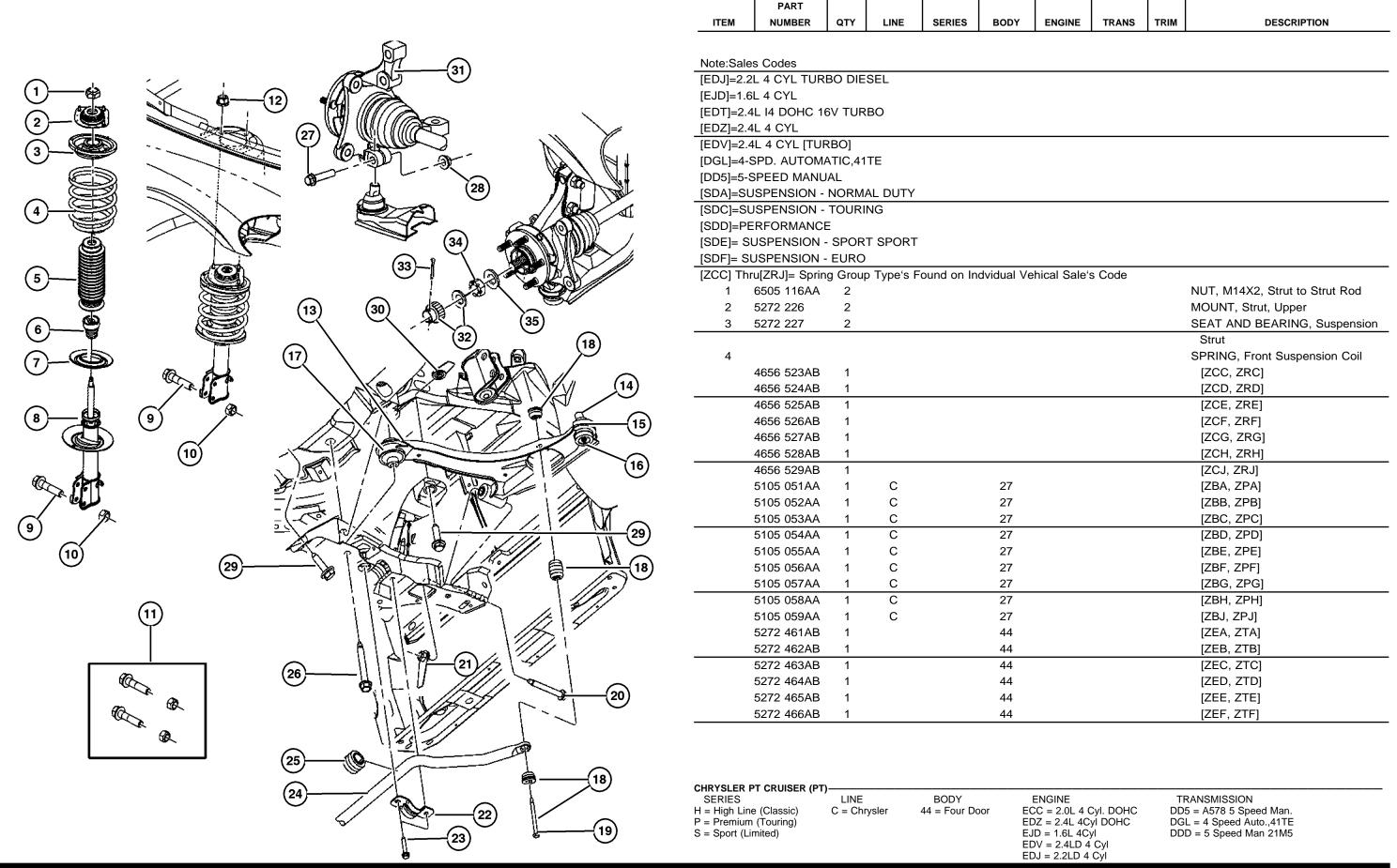
Group – 002 Front Suspension & Drive

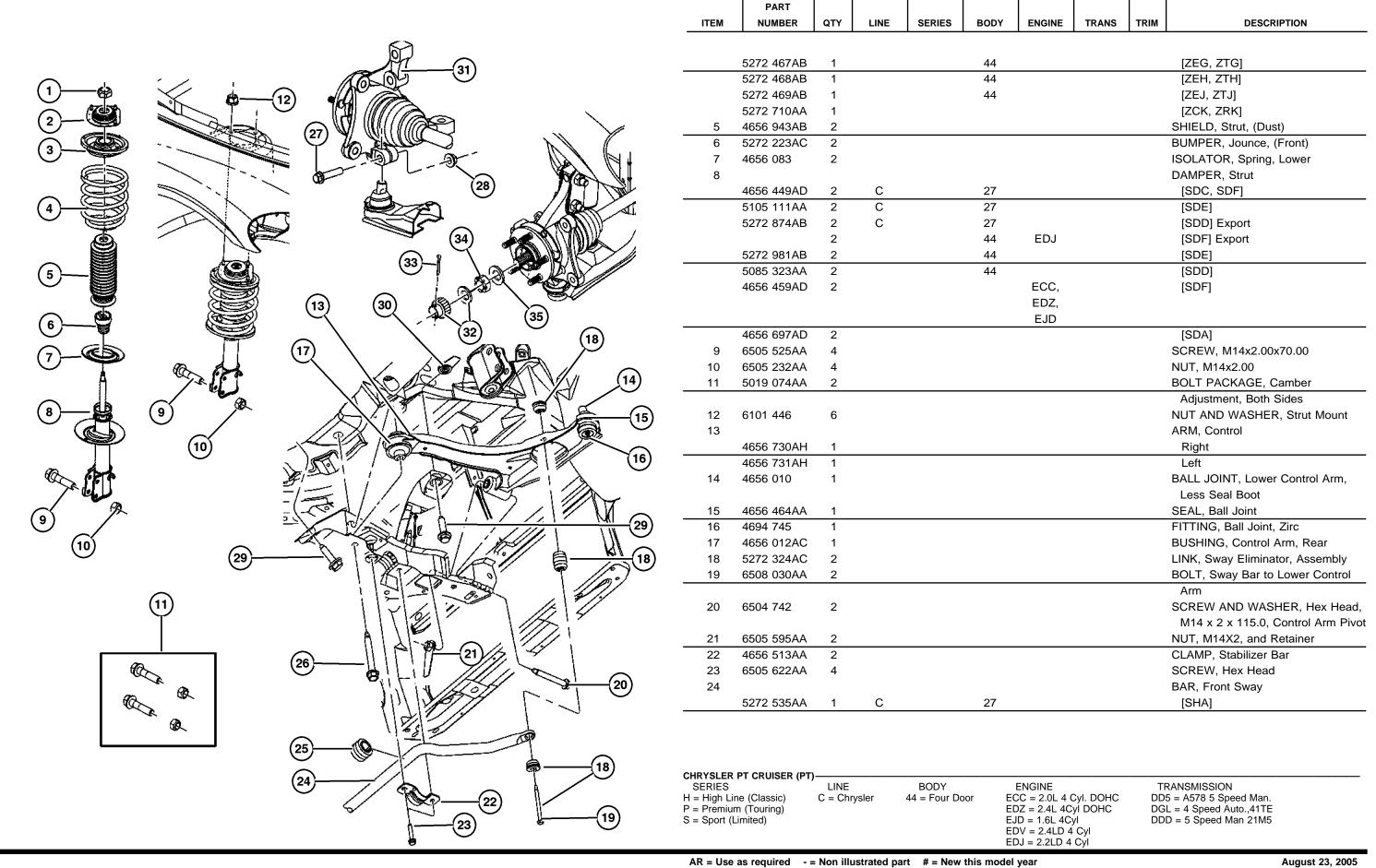


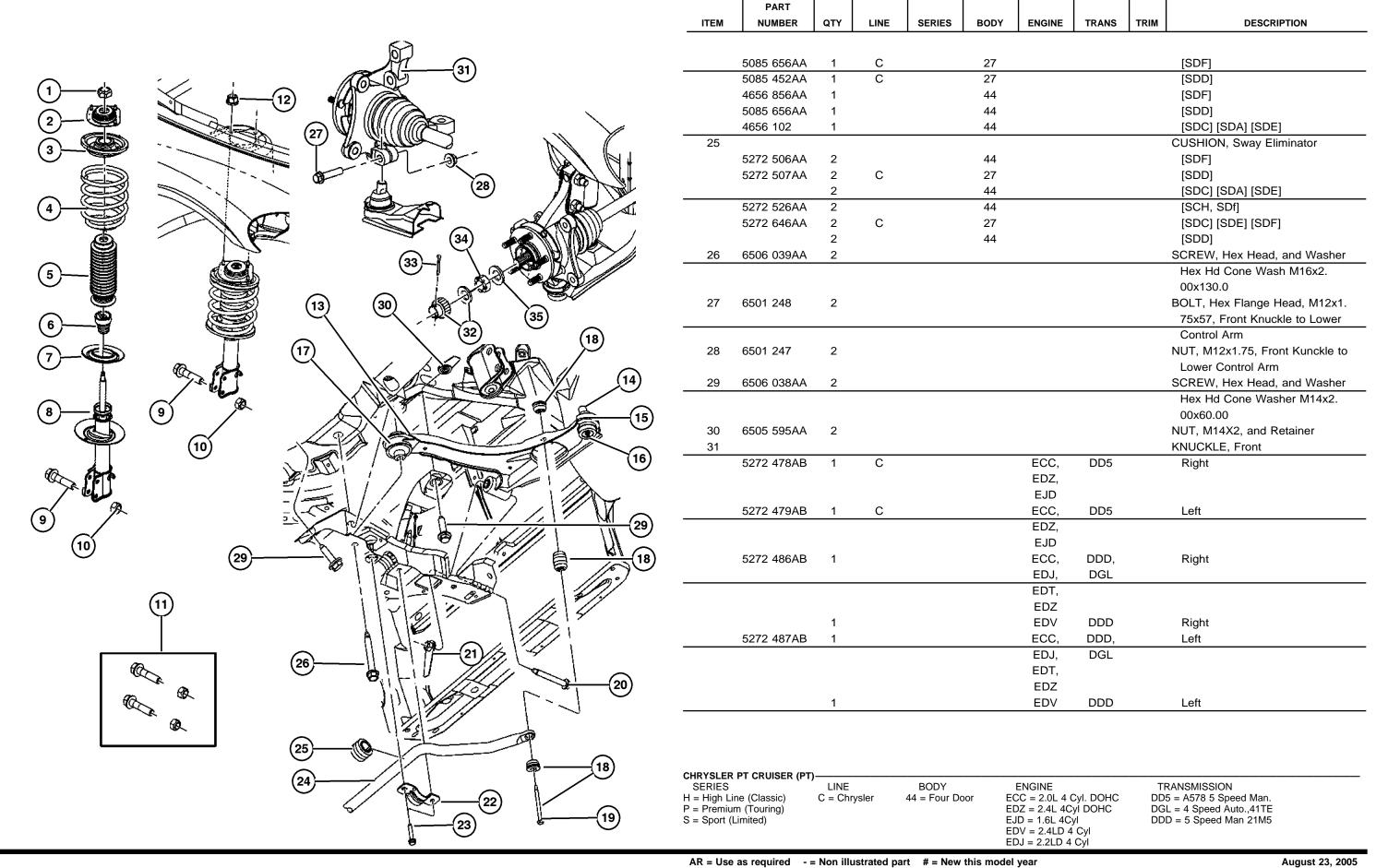


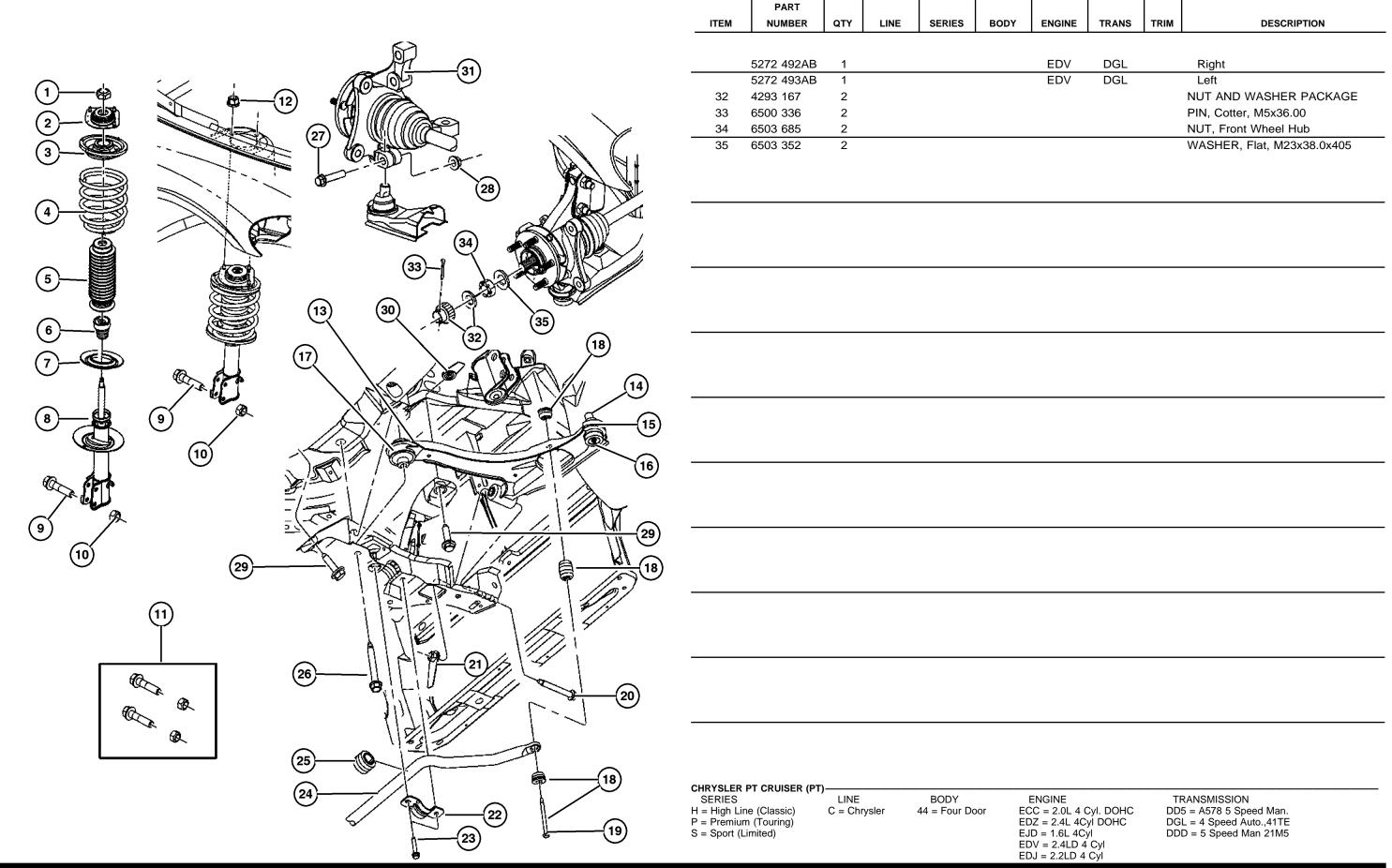
GROUP 2 - Front Suspension & Drive

Illustration Title	Group-Fig. No.
Front Suspension	
Suspension, Front	Fig. 002-105
Front Axle Drive Shafts	
Shaft, Front Drive	Fig. 002-205

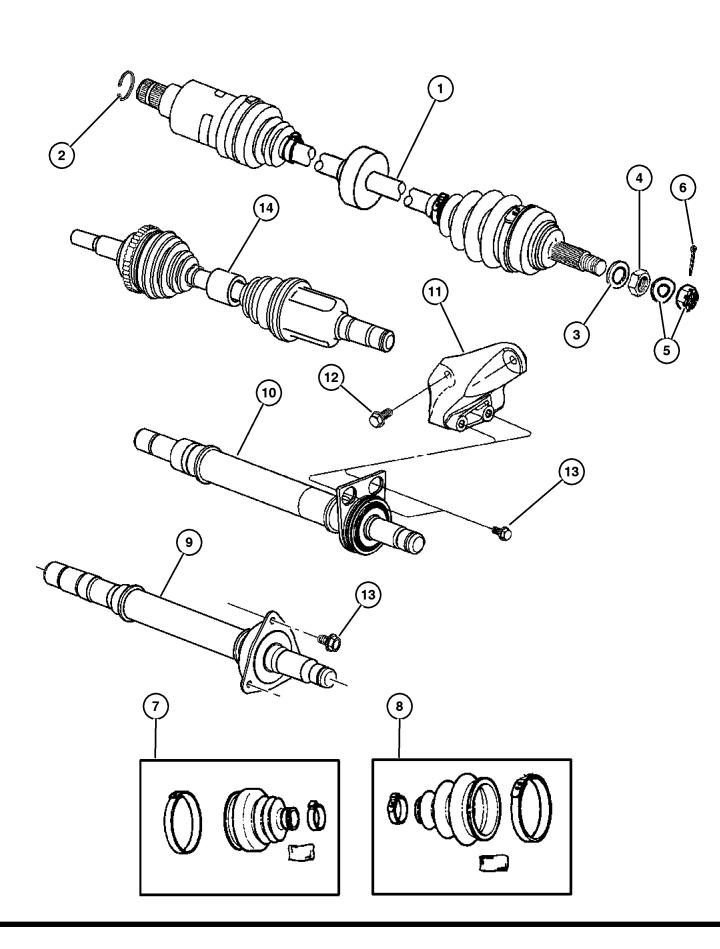






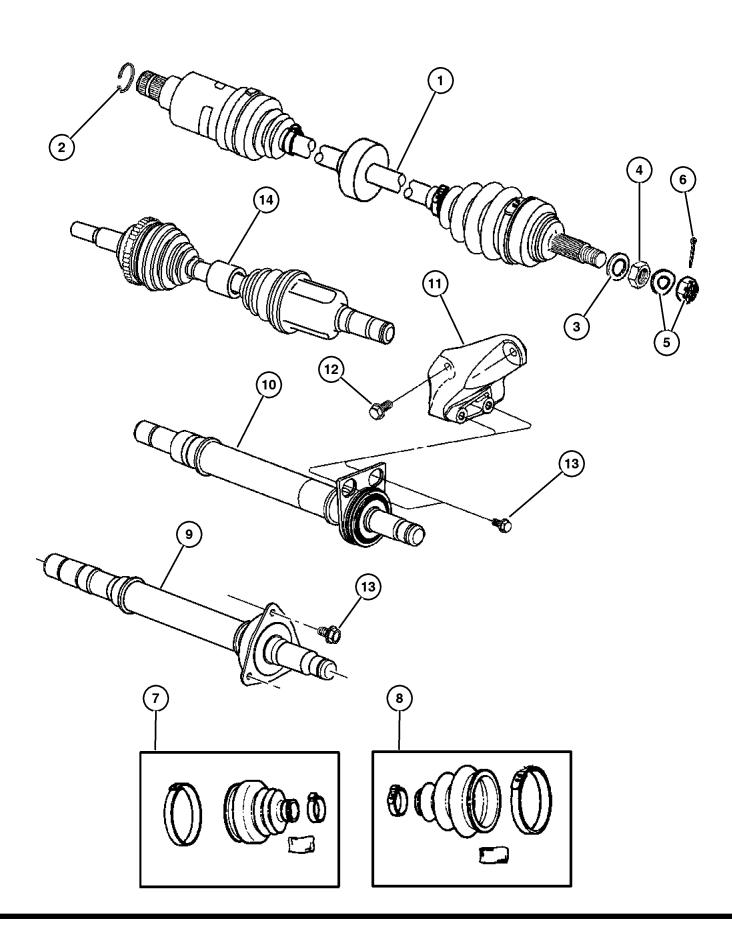


PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 LIVI	HOMBEN	WII	LII1L	OLIVIES	5001	LITOINE	INANO	I I NIIWI	DESCRIPTION
loto:Cal	es Code								
	.0L 4 CYL DOF	IC 16V 5	SMPI						
-	4L 14 DOHC 16								
-	.0L 4 CYL SOH								
_	.0L 4 CYL SOH								
	2.4L 4 CYL DOI								
JD]=1.	6L 4 CYL SOH	C 16V S	MPI						
D5]=5	Sp. Manual Tra	ans.							
GL]=4	-SPD. AUTOMA	ATIC,41	ΓΕ						
DR]=5	-SPEED MANU	IAL							
1									SHAFT, Axle Half
	4668 918AA	1				ECC,			Right
						EDZ,			<u> </u>
	E00E 00 11 C					EJD	DDC		IDDDI Di Li
	5085 064AC	1				EDV	DDD		[DDD], Right
	5274 806AB	1				EDJ	DCI		Right
	5286 710AD	1				EDT, EDV	DGL		[DGL], Right
2						EDV			CIRCLIP, Half Shaft
2	4797 704	1				ECC,			CITCEII , Hall Ghait
	1707 701	•				EDZ,			
						EJD			
		1				EDV	DDD		
		1				EDT	DGL		
		1				EDJ			
3	6503 352	2							WASHER, Flat, M23x38.0x405
4	6503 685	2							NUT
5	4293 167	2							NUT AND WASHER PACKAGE
6	6500 336	2							PIN, Cotter, M5x36.00
7		_							BOOT KIT, Half Shaft, Inner
	5014 912AA	1				EDZ,			Right
	5040 00544	_				EJD			
	5018 065AA	1				EDZ,			Left
	E002 000 A A	4				EJD	DDD		Dight or Loft
	5083 089AA	1 1				EDV EDT,	DDD DGL		Right or Left Right or Left
		1				EDI,	DOL		ragin or Leit
	5102 446AA	1				EDJ			Right or Left
8	1.12	•							BOOT KIT, Half Shaft, Outer
									•
RYSLFR	PT CRUISER (PT)								
ERIES		LINE		BODY		ENGINE	0 50::-		RANSMISSION
	ne (Classic) m (Touring)	C = Chry	rsier	44 = Four Do		CC = 2.0L 4 (CZ = 2.4L 4C			5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
Sport (I					E	JD = 1.6L 4C	yl		D = 5 Speed Man 21M5
						OV = 2.4LD 4 OJ = 2.2LD 4			

Shaft, Front Drive Figure 002-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5014 914AA	1				ECC,			Right or Left
						EDZ,			
						EJD			
	5083 090AA	1				EDV	DDD		Right or Left
		1				EDT,	DGL		Right or Left
						EDV			
		1				EDJ			Right or Left
9	5274 911AB	1				EDJ			SHAFT, Intermediate
10									SHAFT, Intermediate
	5085 016AA	1				EDV	DDD		
	5274 912AC	1				EDT,	DGL		
						EDV			
11	4668 874AB	1				EDT,			BRACKET, Intermediate Shaft
						EDV			
12	6101 503	2				EDT,			SCREW AND WASHER, Hex Head,
						EDV			M10x1.5x25
13									SCREW AND WASHER, Hex Head,
									M8x1.25x20
	6101 452	3				EDJ			
		2				EDT,			
						EDV			
14									SHAFT, Axle Half
	5274 711AD	1				EDZ,			Left
	5005 000AB					EJD	222		(DDD) (
	5085 060AD	1				EDV	DDD		[DDD], Left
	5274 711AD	1				EDT,	DGL		[DGL], Left
	5074 0074					EDV			
	5274 807AB	1				EDJ			Left

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

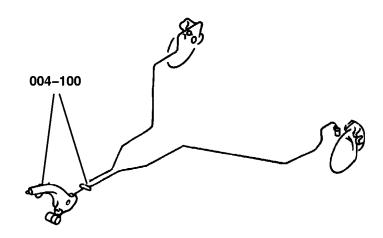
BODY 44 = Four Door

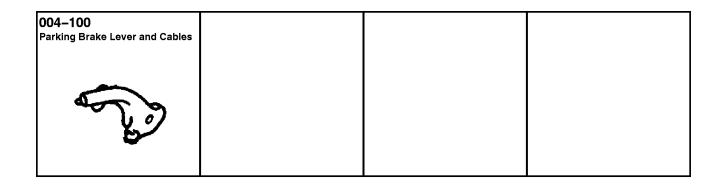
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 004 Parking Brake

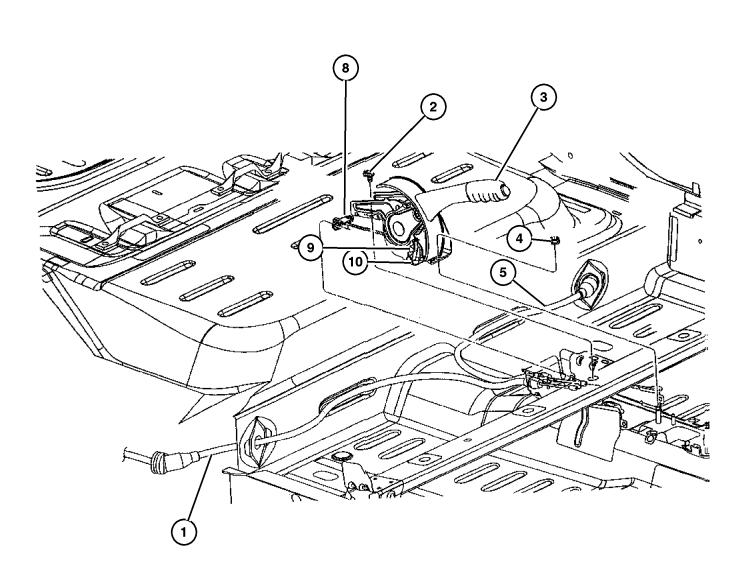








Lever and Cables Figure 004-105

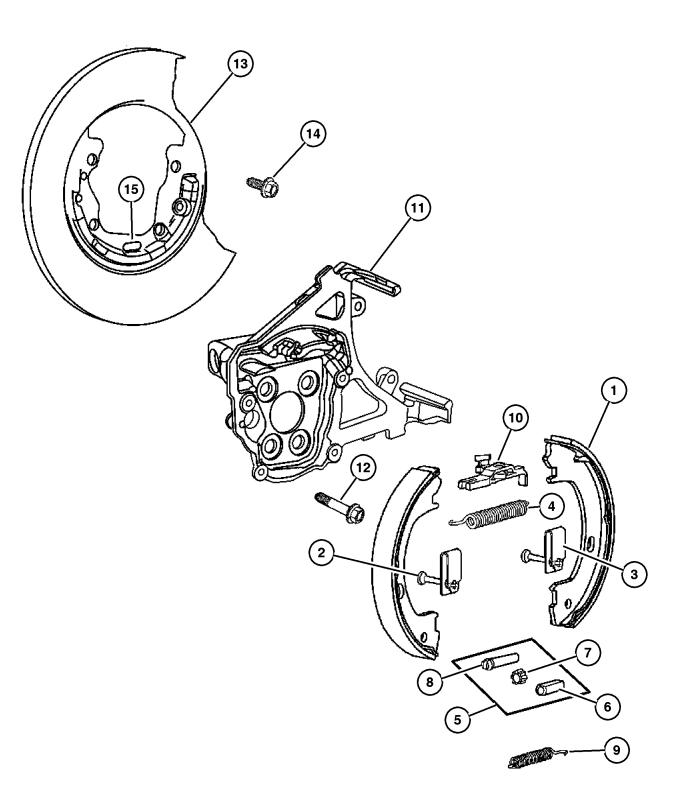


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CABLE, Parking Brake
	5273 220AA	1							Right Rear, Drum
	5273 964AC	1							Right Rear, Disc
2	6503 543	1							BOLT AND CONED WASHER, He
									Head, M8x1.25x25, Lever
									Assembly to Floor
3	XL30 DX9AC	1							LEVER, Park Brake, [O0]
4	6505 669AA	1							NUT, Hex Flange, M8x1.25, Lever
									Assembly to Floor
5									CABLE, Parking Brake
	5273 221AA	1							Left Rear,Drum
	5273 965AC	1							Left Rear,Disc
-6									CLIP, [Service with Cable], (NOT
									SERVICED) (Not Serviced)
-7	6101 694	4							NUT, M6x1.00, Cable to Arm
8									EQUALIZER AND CLIP, Parking
									Brake Cable, [Seviced in Lever],
									(NOT SERVICED) (Not Serviced
9	5209 922	1							SWITCH, Parking Brake
10	6101 949	1							SCREW, Switch Attaching

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



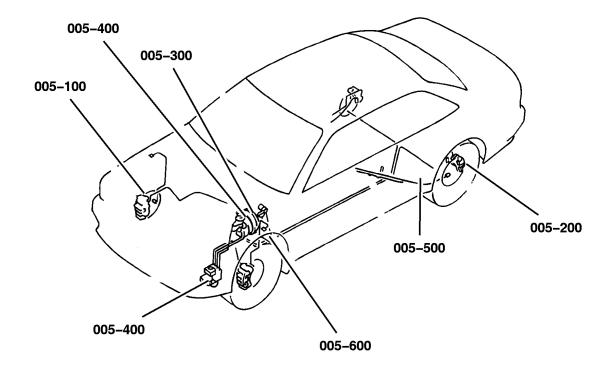
2 42 3 43 4 43 5 50 6 48 7 43 8 48 9 50	NUMBER 5073 647AA 1238 733 1383 543	1 1	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2 42 3 43 4 43 5 50 6 48 7 43 8 48 9 50	238 733								
2 42 3 43 4 43 5 50 6 48 7 43 8 48 9 50	238 733								
3 43 4 43 5 50 6 48 7 43 8 48 9 50		1							SHOE AND LINING, parking Brake
4 43 5 50 6 48 7 43 8 48 9 50	1383 543	ı							PIN, Brake Shoe Hold Down
5 50 6 45 7 43 8 45 9 50		1							CLIP, Brake Shoe Hold Down
6 45 7 43 8 45 9 50	1383 541	1							SPRING, Park Brake Shoe Return
7 43 8 45 9 50 10	015 001AA	1							ADJUSTER PACKAGE, Contains;
7 43 8 45 9 50 10									Screw, Nut
8 45 9 50 10	1509 504	1							SOCKET, Brake Adjusting Screw
9 50	1383 539	1							NUT, Parking Brake Adjusting
10	1509 503	1							SCREW, Parking Brake
_	014 930AA	1							SPRING, Park Brake Shoe Return
50									LEVER, Park Brake Adjusting
	645AA	1							Right
50	5073 648AA	1							Left
11									ADAPTER, Disc Brake Caliper
50	5073 646AA	1							Right
50	5073 649AA	1							Left
12 65	5502 146	8							BOLT, Hex Head, Adapter Mounting
13									SHIELD, Brake
47	728 110	1							Right
47	1728 111	1							Left
14 47	1723 981	1							SCREW, Rear Brake Dust Shield to
									Adapter
15 42	1238 721	1							PLUG, Brake Adjusting Hole

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

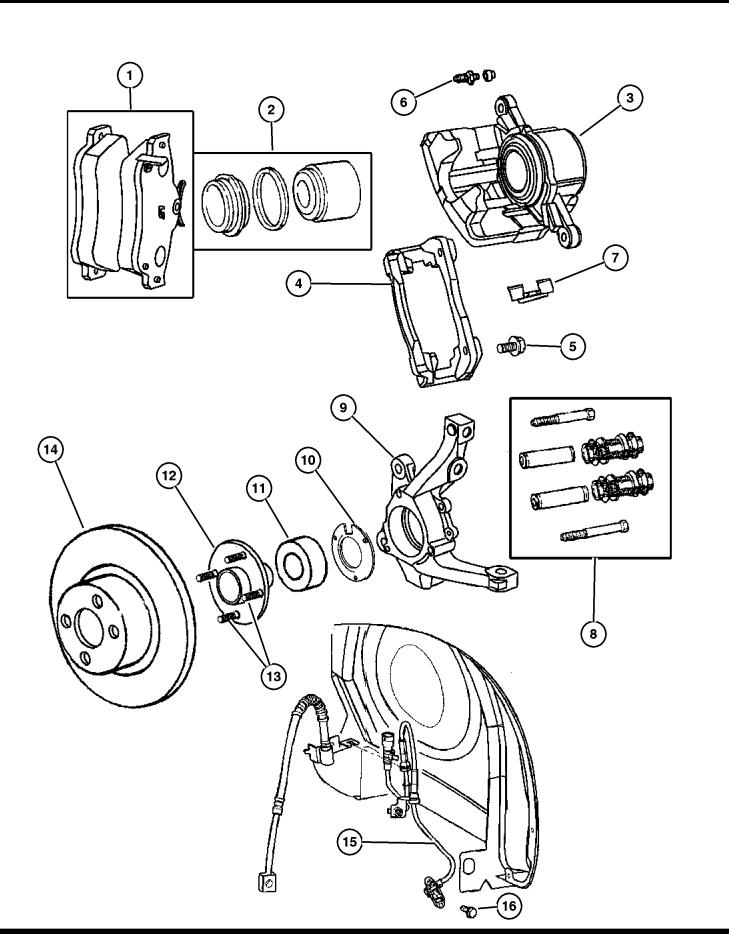
Group – 005 Service Brakes



005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
0000			

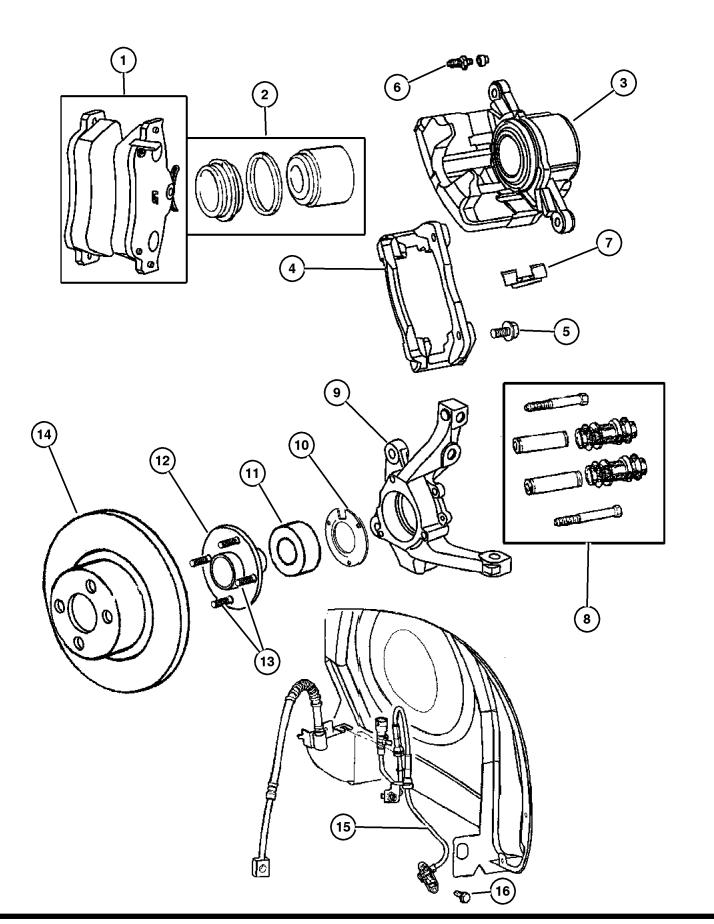
GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No.
Front Brakes Brakes, Front	Fig. 005-105
Rear Brakes	
Brakes, Rear Drum, without ABS	Fig. 005-205
Brakes, Rear Drum, With ABS	Fig. 005-210
Brakes, Rear Disc	Fig. 005-215
Power Brake Booster Booster, Power Brake	Fig. 005-305
Brake Master Cylinder	
Master Cylinder	Fig. 005-405
Anti-Lock Brake Control	Fig. 005-410
Brake Lines and Hoses	
Lines and Hoses, Brake without Anti-Lock Brakes	Fig. 005-505
Lines and Hoses, Brake with Anti-lock Brakes	Fig. 005-545
Brake Pedals	
Pedal, Brake	Fig. 005-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
- II CIVI	NOMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
NOTE: S	ales Codes								
	OWER FRONT	DISC/I	REAR DRI	JM					
	NTI-LOCK 4-W								
	NTI-LOCK 4-W			FORMANC	Œ				
	NTI-LOCK, FR								
	PECIAL FRT I								
	4L 4 CYL [TUF								
[EDZ]=2.4	4L 4 CYL DOH	IC 16V	SMPI						
	.4L 14 DOHC 1								
[EJD]= 2.	4L I4 DOHC 1	6V TUF	RBO						
[DDD]=5-	SPEED HD M.	ANUAL							
[DGL]=4-	SPD. AUTO,4 ²	1TE/41	λ Ε						
[DD5]=5-	SPEED MANU	AL							
1									PAD KIT, Disc Brake
	5083 853AA	1							[BRB] [BRT] [BRK]
	5086 364AA	1							[BR4]
	5086 504AA	1							[BRB] [BRT] [BRK] Mexico Only
2	5017 842AA	1							PISTON KIT, DISC BRAKE,
									Contains; Piston, Boot, Seal
3									CALIPER, Disc Brake
	5017 832AA	1							[BRB] [BRT] [BRK], Right
	5017 833AA	1							[BRB] [BRT] [BRK], Left
	5086 360AA	1							[BR4], Right
	5086 361AA	1							[BR4], Left
4									BRACKET, Brake Caliper
	5017 840AA	1							[BRB] [BRT] [BRK]
	5086 362AA	1							[BR4]
5	6505 832AA	4							BOLT, Hex Flange Head, Adaptor To
									Knuckle
6	5017 844AA	1							BLEEDER SCREW, Brake, With Ca
7	5086 363AA	1							SHIM KIT, Brake, [BR4]
8	5017 845AA	1							BOLT KIT, disc brake, Contains; 2-
									Bushins, 2-Sleeves, 2-Bolts, 1-
									Grease Pack
9	5070 470AD		0						KNUCKLE, Front
	5272 478AB	1	С						[ECC] [EDZ] [EJD] [DD5], Right
	5272 479AB	1	С						[ECC] [EDZ] [EJD] [DD5], Left
	5272 486AB	1							[EDV] [DDD], Right
		1							[EDJ] [EDT] [EDZ] [DDD] [DGL],
	E070 4074D	4							Right
	5272 487AB	11							[EDV] [DDD], Left
NIBYO! ==	DT 00/4055 (5=								
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		T	RANSMISSION
H = High Lin		C = Chr	ysler	44 = Four Do	or EC	CC = 2.0L 4 C		DD	5 = A578 5 Speed Man.
P = Premiun S = Sport (L						DZ = 2.4L 4C D = 1.6L 4C			L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
>F = /=	·,				ED	V = 2.4LD 4	Cyl		-1
					ED	J = 2.2LD 4	Cyl		

Brakes, Front Figure 005-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1							[ECC] [EDJ] [EDT] [EDZ] [DDD]
									[DGL], Left
	5272 492AB	1							[EDV] [DGL], Right
	5272 493AB	1							[EDV] [DGL], Left
10	4668 361AD	1							RETAINER
11	5272 448AA	1							BEARING, Wheel
12	4670 292AE	1							HUB, Wheel
13	6506 730AA	5							STUD
14									ROTOR, Brake
	4509 994AA	2							[BRB] [BRT] [BRK]
	5273 141AA	2							[BR4]
15									SENSOR, Anti-Lock Brakes
	5273 332AE	1							Right
	5273 333AE	1							Left
16	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35, Sensor Mounting

CHRYSLER PT CRUISER (PT)-SERIES

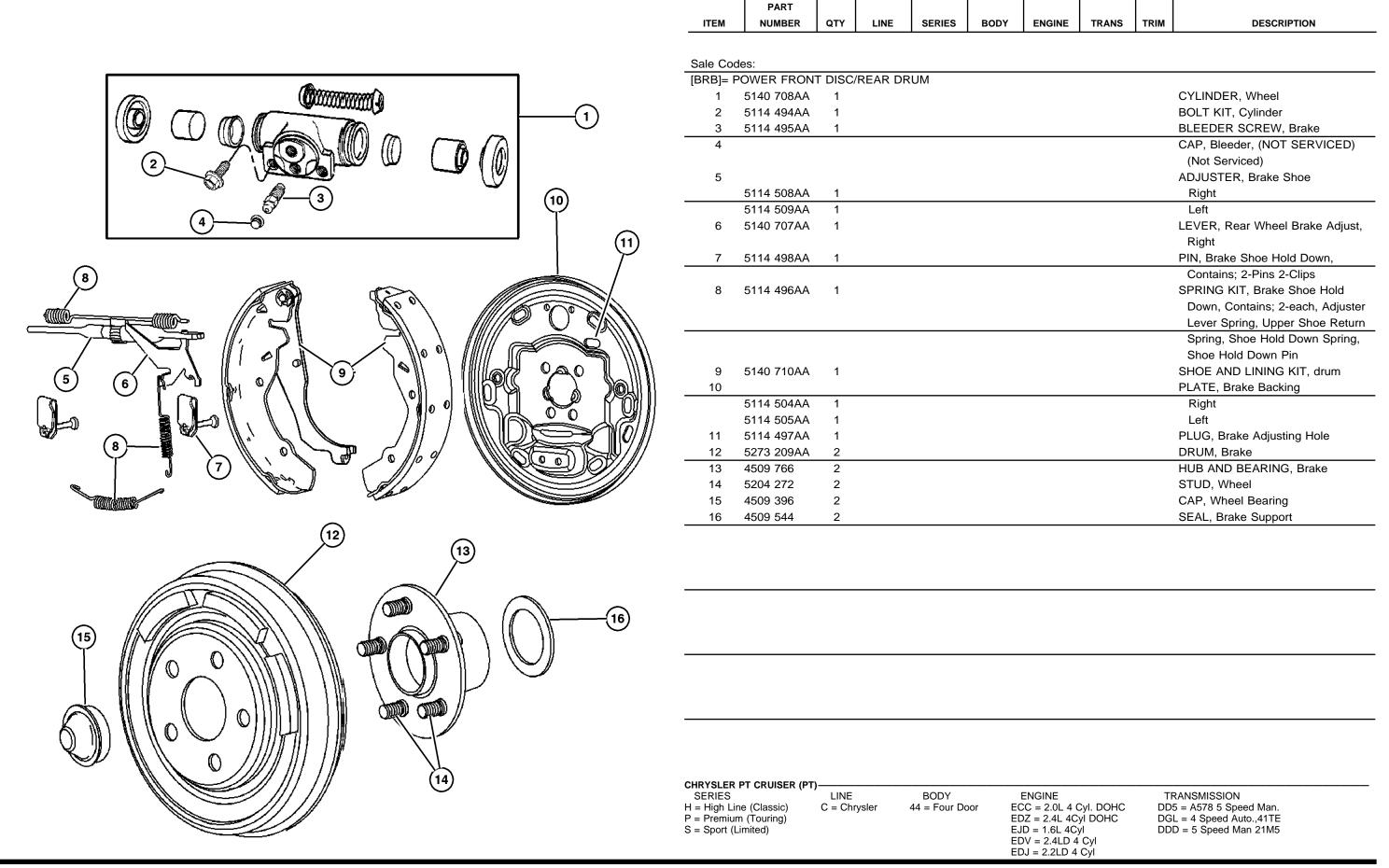
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

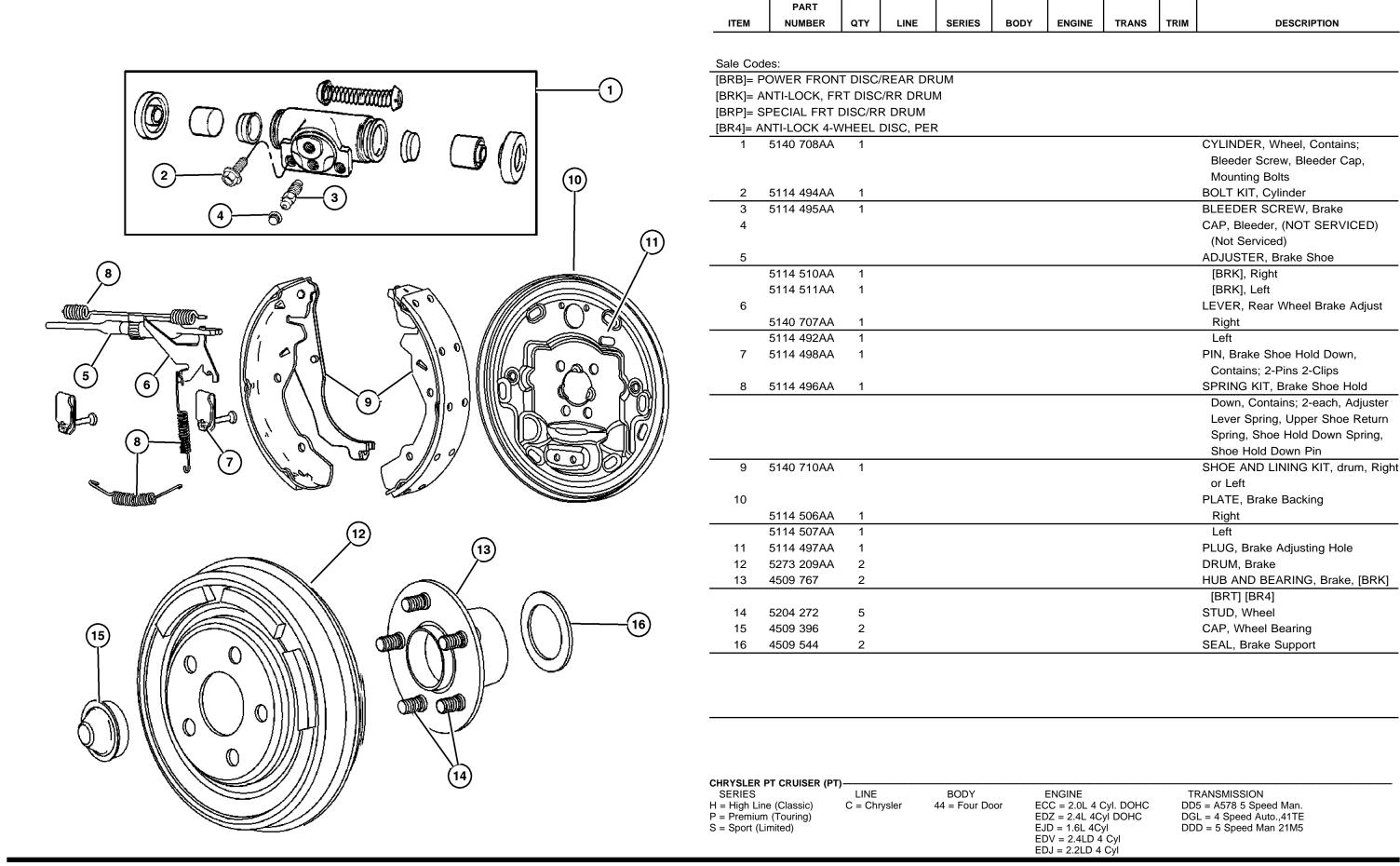
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

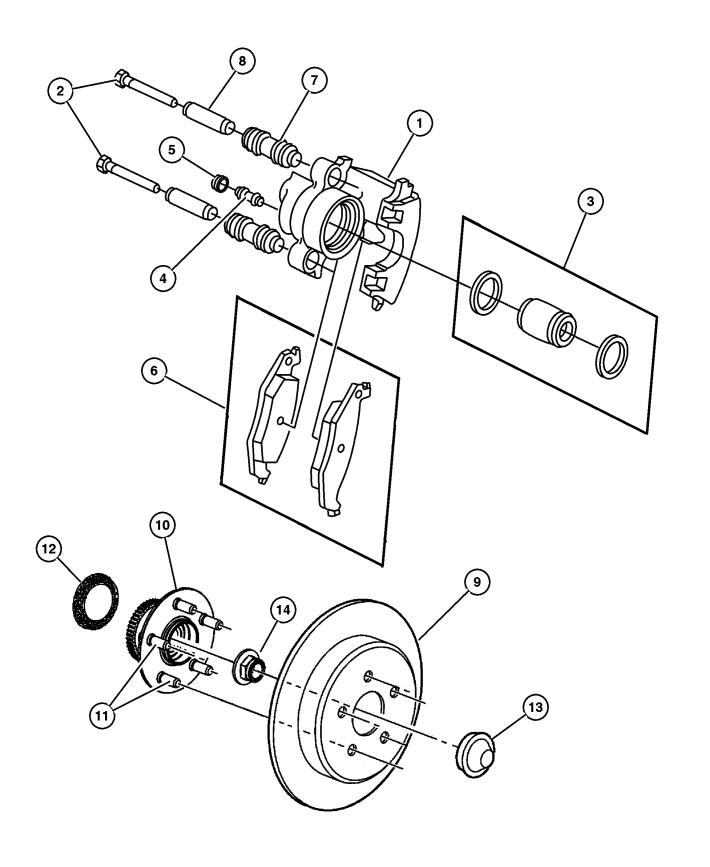
Brakes, Rear Drum, without ABS Figure 005-205



Brakes, Rear Drum, With ABS **Figure 005-210**



DESCRIPTION



ITEM	PART	QTY	LINE	SERIES	BODY	ENGINE	TDANE	тым	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	БОВТ	ENGINE	TRANS	TRIM	DESCRIPTION
Nata: Ca	Ja Cadaa								
	ale Codes ANTI-LOCK 4-V	VLEEL	DISC LIC	H DEDEOE	DMANCE				
	ANTI-LOCK 4-V ANTI-LOCK, FF			IN PERFOR	RIVIAINCE				
	ANTI-LOCK, FR ANTI-LOCK 4-V			MDAPD					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ANTI-LOCK 4-V	VIIEEE	DISC, S17	ANDAND					CALIPER, Disc Brake
'	5083 158AA	1							Less Pads, Right
	5083 159AA	1							Less Pads, Left
2	6502 527	4							BOLT, Hex Flange Head, M8-1.
_	0002 02.	•							25x68.50, Caliper Attaching
3	5011 948AA	1							PISTON PACKAGE, Disc Brake,
									With Seal and Boot
4	5014 431AA	1							BLEEDER SCREW, Brake
5	4238 717	1							CAP, Bleeder
6									PAD KIT, Disc Brake
	5018 208AA	1							[BRT]
	5086 567AA	1							[BR4]
7	4383 471	1							BUSHING, Disc Brake Caliper
8	4423 573	1							SLEEVE, Disc Brake Caliper
9									ROTOR, Brake
	5085 652AA	2							[BR4]
	5085 651AA	2							[BRT]
10									HUB AND BEARING, Brake
	4509 766	2							[BRB]
	4509 767	2							[BRT] [BR4] [BRK]
11	5204 272	5							STUD, Wheel
12	4509 544	2							SEAL, Brake Support
13	4509 396	2							CAP, Wheel Bearing
14	6502 432	2							LOCK NUT, Rear Spindle, M20-1.5
	PT CRUISER (PT			DODY.					DANCARCCION
	ne (Classic) m (Touring) Limited)	LINE C = Chr	ysler	BODY 44 = Four Do	oor EC EC EJ EC	ENGINE CC = 2.0L 4 (DZ = 2.4L 4C) D = 1.6L 4C) OV = 2.4LD 4 OJ = 2.2LD 4	yl DOHC yl Cyl	DD DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Booster, Power Brake Figure 005-305

7		
2		$\begin{pmatrix} 4 \\ 0 \\ 0 \end{pmatrix}$
5		6

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	WIT	LINE	SERIES	БОЛТ	ENGINE	IKANS	IKIW	DESCRIPTION
Note:Sal									
	Speed Automa			41TE					
	.0L 4 CYL DOF								
	2L 4 CYL TUR								
	4L I4 DOHC 16								
	4L 4 CYL DOF								
	4L 4 CYL DOH								
[EJD]=1.	6L 4 CYL SOH	C 16V	SMPI						
1									BOOSTER, Power Brake
	5072 833AA	1							Up to 01/19/04
	5142 499AA	1							After 01/19/04
2	4796 355	1							VALVE, Brake Booster Check
3	4883 813AA	1							GROMMET, Brake Booster Check
									Valve
4	5142 500AA	1							GASKET, Booster To Dash
5	6035 334	1							CLIP, Brake Push Rod
6	6100 050	4							NUT AND WASHER, Hex, M8x1.2
									Brake Booster Mounting
7									HOSE, Brake Booster Vacuum
	4860 047AB	1	С						[EJD] Export Only
	5273 132AC	1	Z		44				[EDJ] Booster to Connector ther
									Manifold Export Only
	5273 133AB	1	С						[EDJ] Booster to Manifold Expor
									Only
	5273 140AD	1	Z		44				[EDJ] Booster to Connector Exp
									Only
	5273 176AB	1	Z		44				[EDZ], Engine To Booster
	5273 202AC	1	С						[EDT] [EDV], Engine To Booster
	5273 976AA	1	С						[ECC] [EDZ], Engine To Booster

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

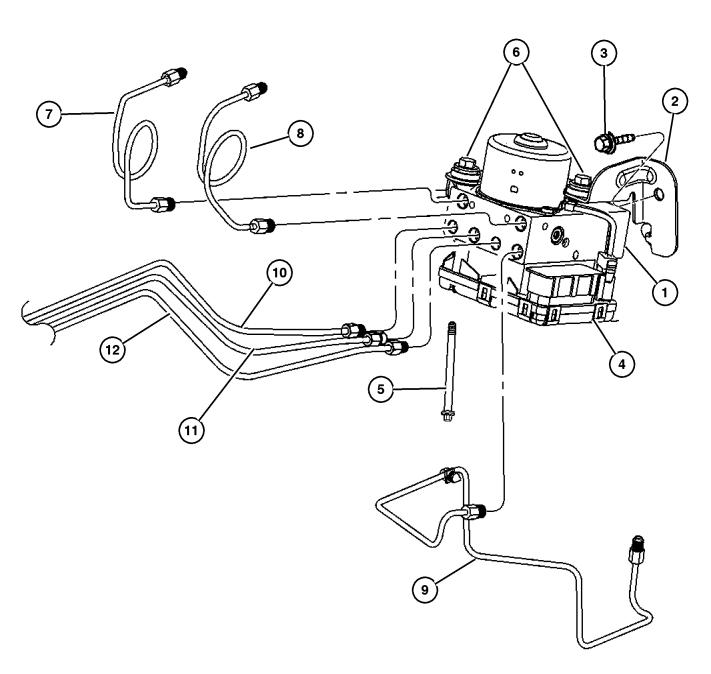
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Master Cylinder Figure 005-405

3	2
	(5)
4	1

	DAST								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOWIDER	W11	LINE	OLNIES	5001	LINGINE	INANO	I IZIIVI	DESCRIFTION
Sala Cad	56.								
Sale Code	es: DWER FRONT	DISC/	REAR DRI	JM					
	NTI-LOCK, FR								
	PECIAL FRT D								
[BRT]= Al	NTI-LOCK 4-W	VHEEL	DISC						
	NTI-LOCK 4-W	/HEEL I	DISC, PER	?					
1	E4.40 =5 = 1								MASTER CYLINDER, Brake
	5142 503AA	1							[BRB]
2	5142 507AA 5142 504AA	1 1							[BRT] [BR4] [BRK] RESERVOIR, Brake Master Cylinder
3	5142 504AA 5014 518AA	1							CAP, Master Cylinder Reservoir
	5142 506AA	1							VALVE, Proportioning, [BRB]
5	4723 395	1							SEAL, Master Cylinder To Booster
-			-		-		-		
CHRYSI EP	PT CRUISER (PT)	1							
SERIES		LINE		BODY		ENGINE			RANSMISSION
H = High Lin P = Premium	n (Touring)	C = Chr	ysier '	44 = Four Do	ED	C = 2.0L 4 C Z = 2.4L 4C	yl DOHC	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
S = Sport (Li	imited)				EJI	D = 1.6L 4Cy V = 2.4LD 4	/l	DD	D = 5 Speed Man 21M5
						JV = 2.4LD 4 J = 2.2LD 4			

Anti-Lock Brake Control Figure 005-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HYDRAULIC CONTROL UNIT, Anti
									Lock Brake System
	5014 869AA	1							[BRT] [BR4]
_	5093 396AA	1							[BRK]
2									BRACKET, Hydraulic Control Unit
	5142 284AA	1							[BRT] [BR4]
	5142 287AA	1							[BRK]
3	6102 150AA	3							SCREW, Tapping, ICU to Bracket
									Mounting
4									MODULE, Anti-lock Brakes
	5142 285AA	1							[BRT] With Traction Control
	5142 288AA	1							[BRK]
	5142 289AA	1							[BR4] With Traction Control
5	6504 802AA	4							SCREW, 6 Lobed, Holds Module to
									HCU
6	4882 651	3							BOLT, Hydraulic Control Unit
7	5085 388AE	1	С						TUBE, Brake, Master Cylinder To
									HCU, Primary
8	5085 387AC	1	С						TUBE, Brake, Master Cylinder To
									HCU, Secondary
9	5085 389AC	1							TUBE, Brake, Front Left
10									TUBE, Brake, Rt Front
	5143 266AB	1	С						[EDT] [EDV]
	5143 269AB	1	С						[EDZ] [EJD]
	5143 275AB	1	Z		44				[EDJ]
		1	Z		44				[EDZ]
11									TUBE, Brake, Lt Rear
	5143 268AB	1	С						[EDT] [EDV]
	5143 271AB	1	С						[EDZ] [EJD]
	5143 277AB	1	Z		44				[EDJ]
		1	Z		44				[EDZ]
12									TUBE, Brake, Rt Rear
	5143 267AB	1	С						[EDT] [EDV]]
	5143 270AB	<u>·</u> 1	C						[EDZ] [EJD]
	5143 276AB	1	Z		44				[EDJ]
	3. 13 Z1 01 LD	1	Z		44				[EDZ]

CHRYSLER PT CRUISER (PT)-SERIES

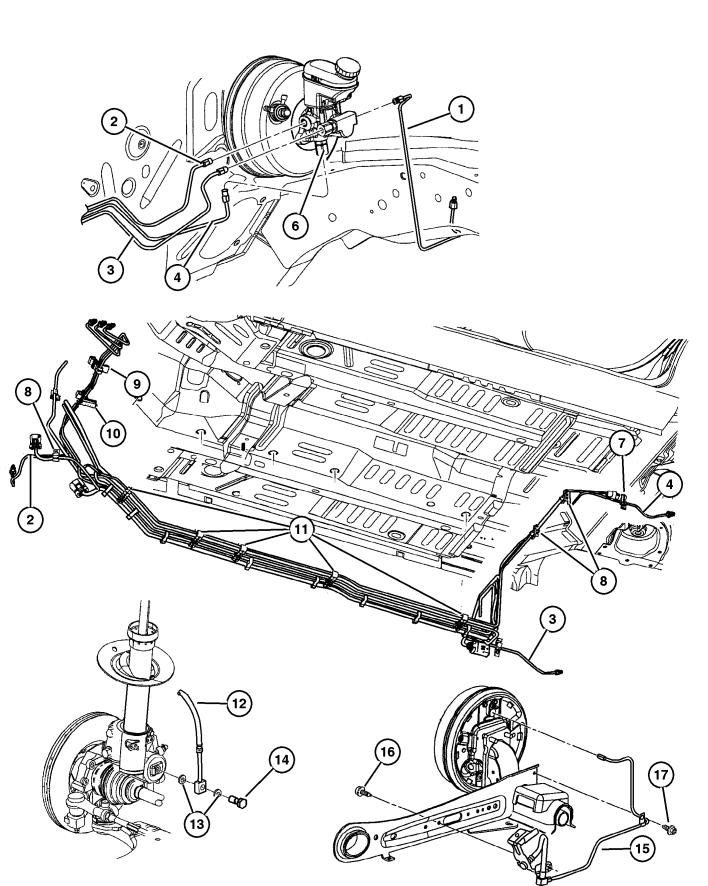
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lines and Hoses, Brake without Anti-Lock Brakes Figure 005-505



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		•								
	1	5085 393AC	1	С						TUBE, Brake, Left Front Brake Line
_	· ·		<u> </u>							To Master Cylinder
	2									TUBE, Brake, Rt Front
	_	5143 263AB	1	С						[EDT]
		5143 272AB	1	C						[EDZ]
_	3	0.102.2	•							TUBE, Brake, Rt Rear
	· ·	5143 264AB	1	С						[EDT]
		5143 273AB	1	C						[EDZ]
	4	01.10 27 07 12	•	Ū						TUBE, Brake, Lt Rear
-		5143 265AB	1	С						[EDT]
		5143 274AB	1	C						[EDZ]
	-5									NUT
		6036 125AA-	1							Tube Ends .375-24x850
_		6036 126AA-	1							Tube Ends .437-24x825
		6036 157AA-	2	С						Tube Ends .375-24x0.70
	6	5017 972AA	1	-						VALVE, Proportioning
	7	5278 609AA	2	С						CLIP, Fuel Bundle, Rear Rail 2-Tube
_	8									CLIP, Fuel Tube
		4495 636	3	Z		44				Rail/Pickup 2-Tube
			3	C						Rail/Pickup 2-Tube
	9	5278 179AB	1	C						CLIP, Fuel Tube, Dash 7-Tube
_	10	5278 182AB	1	С						CLIP, Fuel Tube, Dash 4-Tube
	11	5085 043AA	5	С						CLIP, Fuel Bundle, Underbody
	12									HOSE, Brake
		4509 995AB	1							Left Front
_		4509 996AC	1							Right Front
	13	6502 114	4							WASHER, Brake Hose
	14	6505 801AA	2							BOLT, Banjo
	15									HOSE, Brake
_		5085 522AC	1							[BRB], Right Rear
		5085 523AC	1							[BRB], Left Rear
		5085 526AC	1							[BRK], Right Rear
		5085 527AC	1							[BRK], Left Rear
_	16	6101 719	2							SCREW AND WASHER, Tapping,
										M6-1.0x20.0, Brake Hose Attaching
	17	6503 641	2							SCREW, M7X1.25X16.00
_										

CHRYSLER PT CRUISER (PT)-SERIES

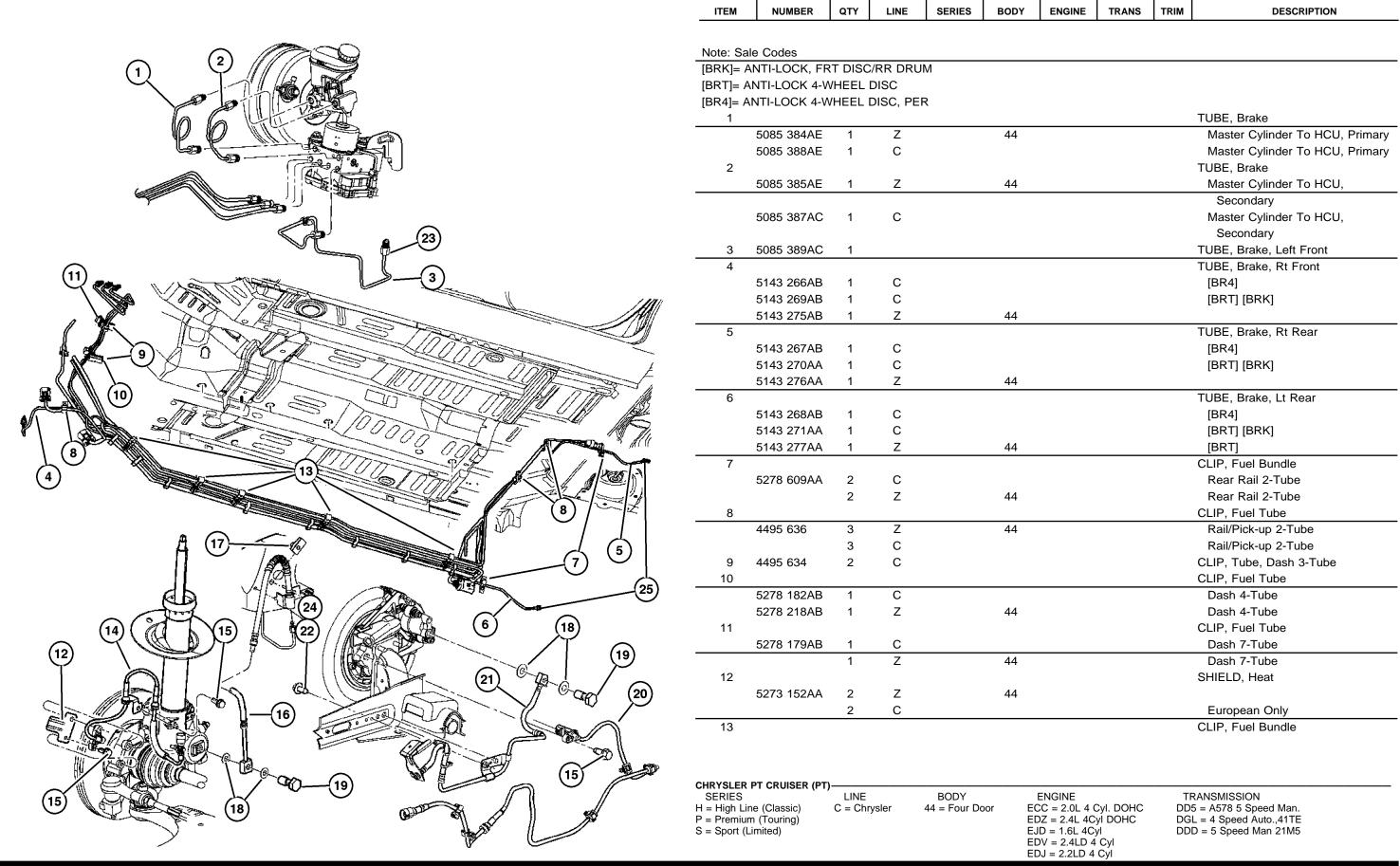
H = High Line (Classic)
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S = Sport (Limited)

LINE C = Chrysler

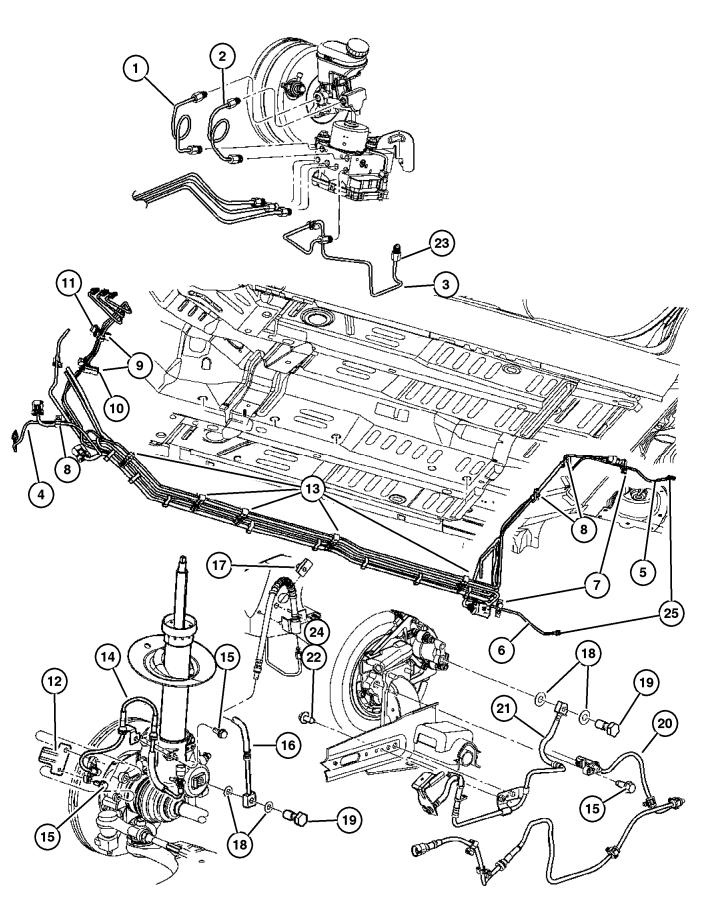
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lines and Hoses, Brake with Anti-lock Brakes Figure 005-545

PART



Lines and Hoses, Brake with Anti-lock Brakes Figure 005-545



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5085 043AA	5	С						Under Body 5-Tube
		5	Z		44				Under Body 5-Tube
14									SENSOR, Anti-Lock Brakes
	5273 332AE	1							Right Front
	5273 333AE	1							Left Front
15	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35
16									HOSE, Brake
	4860 068AC	1							Right Front
	4860 069AB	1							Left Front
17	6506 081AA	2							NUT, U, Front Brake Hose To Rail
18	6502 114	4							WASHER, Brake Hose
19	6505 801AA	2							BOLT, Banjo
20	4860 038AD	2							SENSOR, Anti-Lock Brakes, Right o
									Left
21									HOSE, Brake
	4860 082AC	1							Right Rear
	4860 083AB	1							Left Rear
22	6101 719	2							SCREW AND WASHER, Tapping,
									M6-1.0x20.0, Rear Hose to
									Suspension Arm
23	6036 125AA	1							NUT, Inverted Flare Tube 3/8 x 24x
									.85
24	6504 406	2							SCREW, Brake Hose to Rear Rail
25	6036 157AA	2	С						NUT, Tubing Hex 3/8x24.70

CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

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2
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3

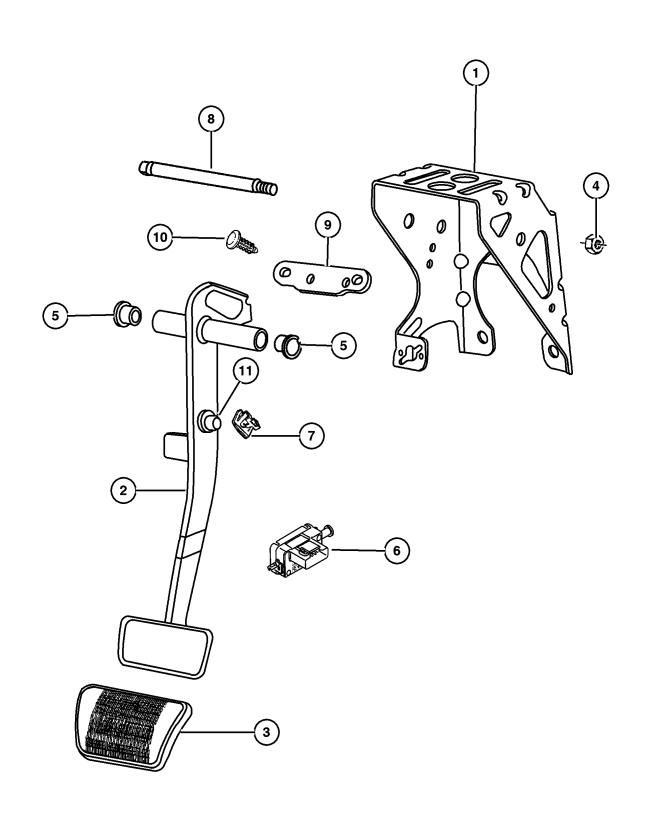
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sal	les Codes:								
ECC]=2.	0L 4 CYL DOF	IC 16V	SMP						
EDJ]=2.2	2L 4 CYL TUR	BO DIE	SEL						
EDZ]=2.	4L 4 CYL DOF	IC 16V	SMPI						
EJD]=1.6	6L 4 CYL SOH	C 16V	SMPI						
DDD]=5-	SPEED HD M	ANUAL							
DGL] = 4	4-SPD. AUTO,	41TE/4	1AE						
DD5]= 5	-SPEED MANU	JAL							
1									BRACKET, Brake Pedal
	5273 013AA	1	Z		44				[DGL]
	5273 136AA	1	Z		44				[DDD]
	5273 034AA	1	Z		44				[DD5]
	5273 026AA	1	С						[DGL, XAR]
	5273 102AB	1	С						[DDD] [DD5]
2									PEDAL, Brake
	4509 770	1	С						[EDJ, DDD]
		1	С						[EJD, DD5]
		1	С						[EDV, DDD]
		1	С						[EDZ, DD5]
	4509 772	1	С						[DGL]
	5085 245AB	1	С						[DGL, XAR]
	5085 246AC	1	С						[EDZ] Or [EJD] with [DD5, XAR
		1	С						[EDJ] Or [EDV] with [DDD, XAR
	5273 029AB	1	С						[ECC] Or [EDZ] With [DD5]
	4509 843AA	1	Z		44				[DGL]
	4509 846AA	1	Z		44				[DD5]
3									PAD, Pedal
	4683 021	1	С						[DDD] [DD5]
	5102 023AB	1	С						[DGL]
	5273 386AA	1	С						[DDD] Or [DD5] with [XAR]
	4683 021	1	Z		44				[DDD] [DD5]
	5102 023AB	1	Z		44				[DGL]
4									NUT, M10x1.5
	6500 197	1	С						
		1	Z		44				
5									BUSHING, Pedal Shaft
	2467 770	2	С						
		2	Z		44				
6	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
7	6035 334	1							CLIP, Brake Push Rod
8									SHAFT, Brake Pedal Pivot

CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited) LINE

C = Chrysler

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Pedal, Brake Figure 0



ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4683 022	1	С						[DGL]
	5273 101AA	1	С						[DDD] [DD5]
	4683 022	1	Z		44				
9									BRACKET, Brake Pedal
	4860 035AA	1	С						
		1	Z		44				
10	6504 043	2	С						PIN, Push, M8.6x19
11	4019 420	1	С						PIN, Master Cylinder Push Rod

CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler

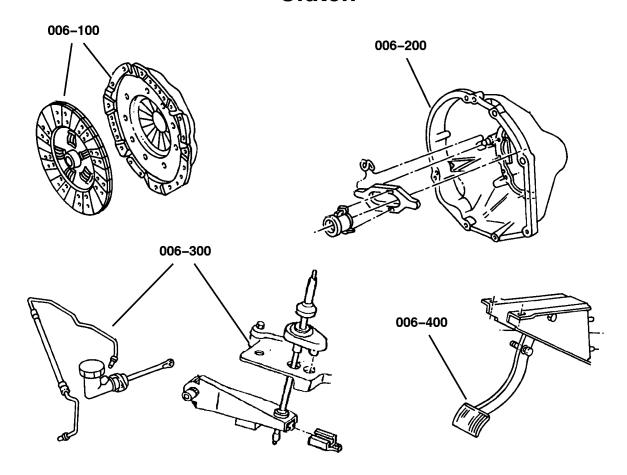
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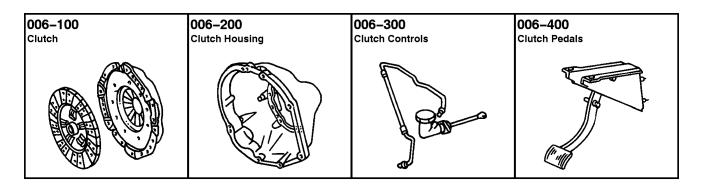
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

August 23, 2005

Group – 006 Clutch



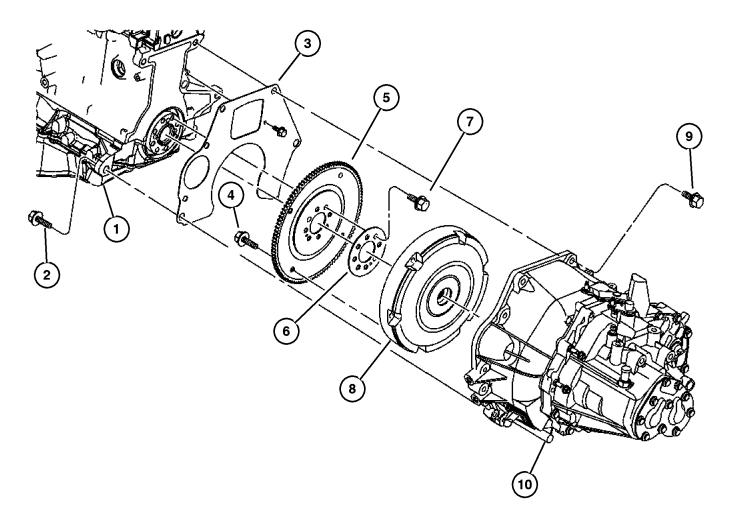


GROUP 6 - Clutch

illustration Title	Group-Fig. No
Clutch	
Clutch, Modular [EDZ]	Fig. 006-110
Conventional, Clutch & Pressure Plate [EDV]	Fig. 006-120
Conventional, Clutch & Pressure Plate [EDJ]	Fig. 006-130
Conventional, Clutch & Pressure Plate [EJD]	Fig. 006-140
Clutch Housing	
Housing, Clutch & Mounting Bolts	Fig. 006-210
Clutch Controls	
Linkage,Clutch,LHD With [DD5] Transmission	Fig. 006-310
Linkage, Clutch, LHD With [DDD] Transmission	Fig. 006-320
Linkage, Clutch, RHD With [DD5] Transmission	Fig. 006-330
Linkage, Clutch, RHD With [DDD] Transmission	Fig. 006-340
Clutch Pedals	
Clutch Pedal [EDJ + DDD / RHD]	Fig. 006-410
Clutch Pedal [EJD + DD5 / LHD]	Fig. 006-420
Clutch Pedal [EDJ + DDD / LHD]	Fig. 006-430
Clutch Pedal [EDZ + DD5 / LHD]	Fig. 006-440
Clutch Pedal [EDV + DDD]	_
Clutch Pedal [EDV, EDJ + DDD + XAR / LHD]	Fig. 006-460
Clutch Pedal (FDZ FJD + DD5 + XAR / LHD)	Fig. 006-470

Clutch, Modular [EDZ] Figure 006-110

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	Speed Manual								
	.0L DOHC 16V	-	•						
	.4L DOHC 16V								
	.4L DOHC 16V	•		•					
[EDV]=2	.4L DOHC 16V	High O	utput 4 Cy	I. Turbo Ei	ngine				
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2	6501 742	4				EDZ	DD5		SCREW, Hex Head, M12x1.75x5
3	4593 175AB	1				EDZ	DD5		COVER, Transmission Dust
4	6504 383	4				ECC,	DD5		BOLT, Hex Head, M10x1.50 x 13
_						EDZ			
5	4567 143	1				ECC,	DD5		PLATE, Drive Plate
_						EDZ			
6	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
7	0500 405	0				EDZ			DOLT Drive Diete and Ehreiband
7	6503 465	8				F00	DDC		BOLT, Drive Plate and Flywheel
8	4668 555AF	1				ECC,	DD5		CLUTCH, Modular
9	6501 742	1				EDZ EDZ	DD5		SCREW, Hex Head, M12x1.75x5
9 10	0001 742	4				EDZ	סטט		
10									TRANSMISSION, 5 Speed, See Transmission Group, (NOT
									SERVICED) (Not Serviced)
									SERVICED) (NOT Serviced)



CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

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BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Conventional, Clutch & Pressure Plate [EDV] Figure 006-120

4	
5	(11)
	(10)
7	
8	
(13)	14
O	

								•	
IOTE:									
Sales Co	odes:								
DDD]=5	Speed Heavy I	Duty M	anual Trar	nsmission					
_	2.4L 16V DOHC	-			ა Engine				
1		-	-	-	-				ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2	6501 742	3				EDV	DDD		SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1				EDV	DDD		COVER, Transmission Dust
4	6501 755	2							SCREW AND WASHER, Hex Hea
									M6x1x16
5	5062 017AB	1				EDV	DDD		FLYWHEEL
6	6503 465	8				EDT,			BOLT, Drive Plate and Flywheel
						EDV,			
						EDZ			
7	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
						EDZ			
8	5103 260AB	1				EDV	DDD		CLUTCH KIT, Manual Transmission
-9	5062 015AA-	1				EDV	DDD		DISC, Clutch
10	6101 727	6				EDV	DDD		BOLT, Hex Head
11	6501 742	3				EDV	DDD		SCREW, Hex Head, M12x1.75x50
12									TRANSMISSION, 5 Speed, See
									Transmission Group, (NOT
40	5000 000 A D					ED.	DDD		SERVICED) (Not Serviced)
13	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
4.4	5000 7 504 A					EDV	DDD		OM/TOUR Deals Had Laws
14	5083 756AA	1				EDV	DDD		SWITCH, Back Up Lamp

CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Conventional, Clutch & Pressure Plate [EDJ] Figure 006-130

3 4 (11)
5 8 9

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DDD]=5	Speed Heavy	Duty M	anual Tran	smission					
[EDJ]=2.2	2L 4 Cylinder T	urbo D	iesel Engin	ie					
	4L 16V DOHC			OutputTurbo	o Engine				
[DD5]=5	Speed Manual	Transn	nission						
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2	6507 202AA	6				EDJ	DDD		SCREW, Hex Head
3	5073 609AA	1				EDJ			FLYWHEEL
4	5073 700AB	8				EDJ			SCREW
5	4668 725AC	1				EDJ	DDD		PLATE, Clutch Pressure
-6	4668 681AD-	1				EDJ	DDD		DISC, Clutch
7	6101 054	6				EDJ	DD5,		BOLT AND WASHER, Hex Head,
							DDD		M10x1.5x40
8	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
_						EDV			
9	5083 756AA	1				EDJ	DDD		SWITCH, Back Up Lamp
-10	5083 757AA-	1				EDJ	DDD		VENT, Cap
11									TRANSMISSION, 5 Speed, See
									Transmission Group, (NOT
									SERVICED) (Not Serviced)

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S = Sport (Limited)

C = Chrysler

LINE

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Conventional, Clutch & Pressure Plate [EJD] Figure 006-140

	10	
3	5 6	8
		9

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DD5]=5	Speed Manual	Transn	nission - A	578					
[EJD]=1.0	6L 4 Cyl. SOH	C 16V E	Engine						
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not Serviced)
-2	4777 928AA-	2				EJD			DOWEL, Block To Clutch Housing
3	6101 727	6				EJD	DD5		BOLT, Hex Head
4	4668 504AB	1				EJD	DD5		FLYWHEEL
5	6503 464	8				EJD	DD5		BOLT, Flywheel
6	4668 608AD	1				EJD	DD5		PLATE KIT, Clutch Pressure,
									Includes Pressure Plate & Clutch
									Disc
-7	4668 503AC-	1				EJD	DD5		DISC, Clutch
8	6501 742	6				EJD	DD5		SCREW, Hex Head, M12x1.75x50
9									TRANSAXLE, See Transmission
									Group, (NOT SERVICED) (Not Serviced)
10	4668 514AA	1				EJD	DD5		COVER, Transaxle Converter
11	6501 755	2							SCREW AND WASHER, Hex Head,
									M6x1x16

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BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Housing, Clutch & Mounting Bolts Figure 006-210

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	Speed Manual		_	G288]					
	.0L 4 Cyl. DOH		•						
	2L 4 Cyl. Turbo								
	4L 4 Cyl. DOH		_						
	4L 4Cyl. DOHO		•						
	4L 16V DOHC	-	_	OutputTurb	o Engine				
	6L 4 Cyl. SOH								
	Speed Manual	Transn	nission - A	578					
1									HOUSING, Clutch
	5083 752AB	1				EDJ	DDD		
	5134 986AA	1				EJD	DD5		
_	5096 103AA	1				EDV	DDD		
2									SCREW AND WASHER, Hex Head,
	0504 755								M6x1x16
	6501 755	2 1				- FD I			
		1				EDJ,			
•						EJD			CODEW Have Hand M40v4 75v50
3	6501 740	4				EDZ	DDE		SCREW, Hex Head, M12x1.75x50
	6501 742	3				EDV	DD5 DDD		
		5 6				EJD	DD5		
4		0				EJD	טטט		PIN, Locating
4	4761 099	2				EJD	DD5		FIN, Locating
	4701 099	2				EDZ	DD5		
		1				EJD	DD5 DD5		
5		'				LJD	DDS		STUD
3	6506 423AA	1				EDT,			0100
	0000 1 20AA	'				EDV,			
		1				ECC,			
		•				EDZ			
	6507 317AA	1				EJD			
	0301 311AA	1				LJD			

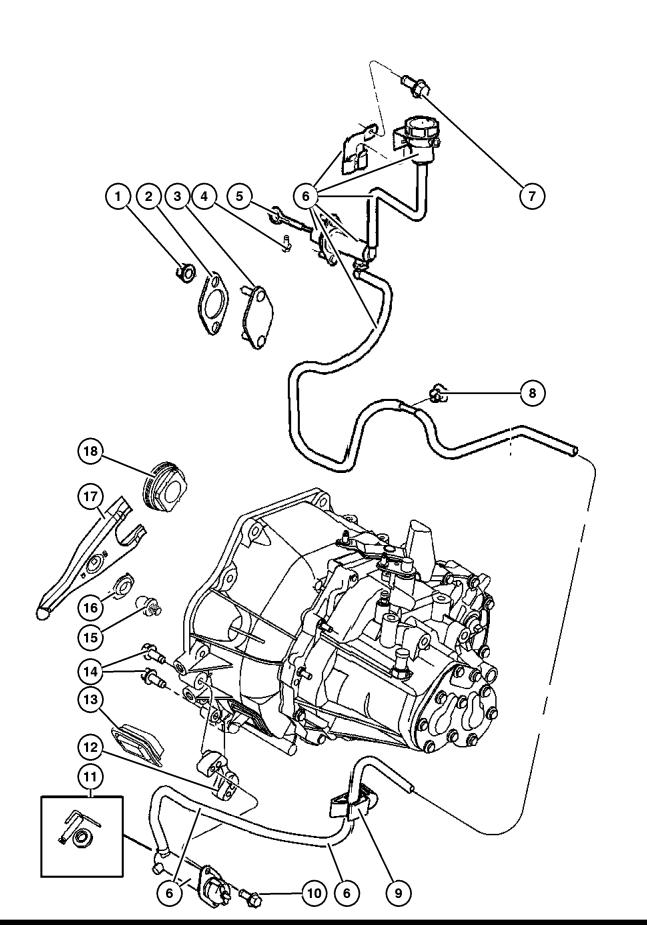
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Linkage, Clutch, LHD With [DD5] Transmission Figure 006-310



DGL]=4-Spe EDZ]=2.4L 4 EJD]=1.6L 4 1 61 2 46 3 46 4 65 5 46	Codes; eed Manual eed Automat 4 Cylinder D 4 Cylinder S 00 050 668 671AA 668 637AA	tic Trans	smission 6 Valve Sl	_	BODY	EDZ	DGL DGL	TRIM	Actuator/Cover to Dash, Mounting GASKET, Master Cylinder, Actuator Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
DD5]=5-Spe DGL]=4-Spe EDZ]=2.4L 4 EJD]=1.6L 4 1 61 2 46 4 65 5 46	eed Manual eed Automat 4 Cylinder D 4 Cylinder S 00 050 668 671AA 668 637AA	tic Trans OHC 16 OHC 16 2 1 1	smission 6 Valve SI 6 Valve SI C C	_		EDZ	DGL		Actuator/Cover to Dash, Mounting GASKET, Master Cylinder, Actuator Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
DGL]=4-Spe EDZ]=2.4L 4 EJD]=1.6L 4 1 61 2 46 3 46 4 65 5 46	eed Automat 4 Cylinder D 4 Cylinder S 00 050 668 671AA 668 637AA	tic Trans OHC 16 OHC 16 2 1 1	smission 6 Valve SI 6 Valve SI C C	_	•	EDZ	DGL		GASKET, Master Cylinder, Actuator Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
EDZ]=2.4L ⁴ EJD]=1.6L 4 1 61 ¹ 2 46 3 46 4 65 5 46	4 Cylinder D 4 Cylinder S 00 050 668 671AA 668 637AA	OHC 16 OHC 16 2 1 1	6 Valve SI 6 Valve SI C C	_	9	EDZ	DGL		Actuator/Cover to Dash, Mounting GASKET, Master Cylinder, Actuator Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
EJD]=1.6L 4 1 61 2 46 3 46 4 65 5 46 6	4 Cylinder S 00 050 668 671AA 668 637AA 500 776	OHC 16 2 1 1 1	C C	_		EDZ	DGL		Actuator/Cover to Dash, Mounting GASKET, Master Cylinder, Actuator Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
1 61 2 46 3 46 4 65 5 46	00 050 668 671AA 668 637AA 500 776	2 1 1 1	C C	MPI		EDZ	DGL		Actuator/Cover to Dash, Mounting GASKET, Master Cylinder, Actuator Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
2 46 3 46 4 65 5 46 6	668 671AA 668 637AA 600 776	1 1 1 1	С			EDZ	DGL		Actuator/Cover to Dash, Mounting GASKET, Master Cylinder, Actuator Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
3 46 4 65 5 46	668 637AA 600 776	1 1 1	С			EDZ	DGL		GASKET, Master Cylinder, Actuator Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
3 46 4 65 5 46	668 637AA 600 776	1 1 1	С			EDZ	DGL		Cover to Dash, Mounting COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
4 65 5 46	500 776	1	С			EDZ			COVER, Actuator, Use With [DG0] Only SCREW AND WASHER, Hex Head M5x.8x14
5 46	500 776	1	С			EDZ			Only SCREW AND WASHER, Hex Head M5x.8x14
5 46		1				EDZ	DD5		SCREW AND WASHER, Hex Head M5x.8x14
5 46		1				EDZ	DD5		
5 46		1				EDZ	DD5		14 4 0 11 1 5 1 1
46 6	670 265		С				-		Master Cylinder Pushrod
46 6	670 265		C						Adjusting
46 6	370 265	1				EJD	DD5		Master Cylinder Pushrod
46 6	370 265	4							Adjusting
6	70 205					EDZ	DD5		BUSHING, Hydraulic Clutch Actuato
		1				EJD	DD5 DD5		
		•				LUD	DD3		ACTUATOR, Hydraulic Clutch
	273 512AA	1	С			EDZ	DD5		, , , , , , , , , , , , , , , , , , ,
52	273 516AA	1	С			EJD	DD5		
7 65	505 900AA	1							SCREW, Tapping Hex Flange Head
									M6.3 x 1.81 x 19.00, Reservoir
									Bracket, Mounting
8 46	370 268	1					DD5,		CLIP, Clutch Tube, Mounting
0							DDD		CLID
9	668 977AA	1	С			EDZ	DD5		CLIP
40	000 31177	1	C			EJD	DD5 DD5		
10		•	Ü			200	550		SCREW
	501 957	2				EDZ	DD5		Clutch Slave Cylinder Bracket,
									Mounting
		2				EJD	DD5		Clutch Slave Cylinder, Mounting
11									PIN AND SEAL KIT, Clutch Slave
									Cylinder
50)86 841AA	1	Z			ECC	DD5		
		1	Z			EDZ	DD5		
		1	С			EJD	DD5		

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

BODY

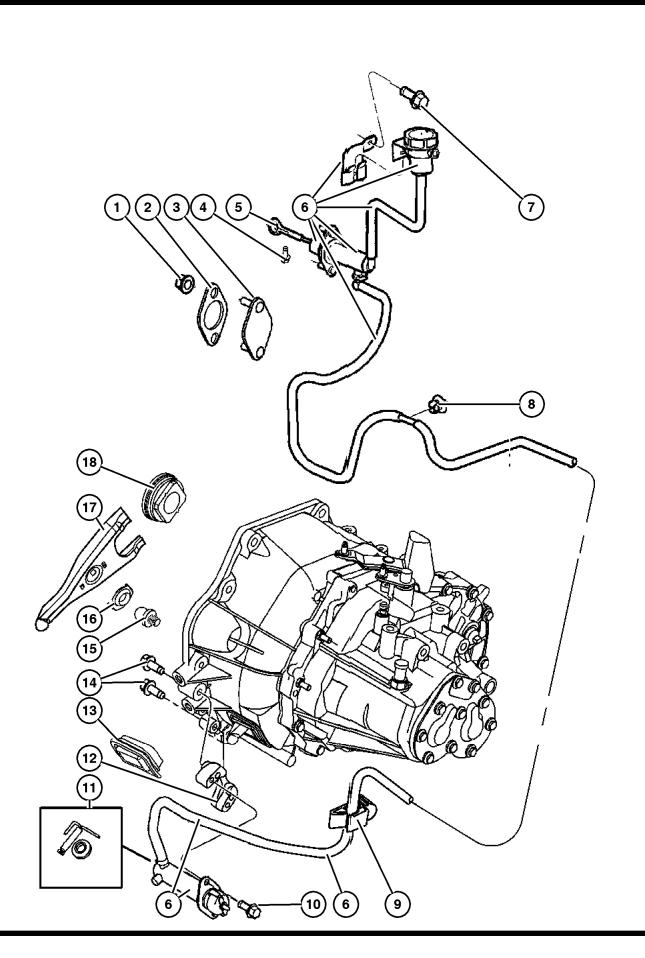
44 = Four Door

LINE

C = Chrysler

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

Linkage, Clutch, LHD With [DD5] Transmission Figure 006-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EDJ,	DDD		
						EDV			
12	4670 237AB	1				EDZ	DD5		BRACKET, Clutch Slave Cylinder,
									Mounting
13									BOOT, Clutch Release Lever
	4670 071	1				EDZ	DD5		
		1				EJD	DD5		
14	6101 614	2				EDZ	DD5		SCREW AND WASHER, Hex Head,
									M8x1.25x45, Clutch Slave Cylinder,
									Mounting
15									PIVOT, Clutch Release Lever
	4670 240	1				EDZ	DD5		
		1				EJD	DD5		
16	5040 04044								CLIP, Clutch Release
	5019 842AA	1				EDZ	DD5		
47		1				EJD	DD5		LEVED DAOKAGE OLILI DIL
17	4700.005								LEVER PACKAGE, Clutch Release
	4796 665	1				EDZ	DD5		
40		1				EJD	DD5		DEADING Objects Datases
18	4070 000 A D	4				ED7	ססכ		BEARING, Clutch Release
	4670 026AB	1				EDZ	DD5		
		1				EJD	DD5		

CHRYSLER PT CRUISER (PT)-SERIES

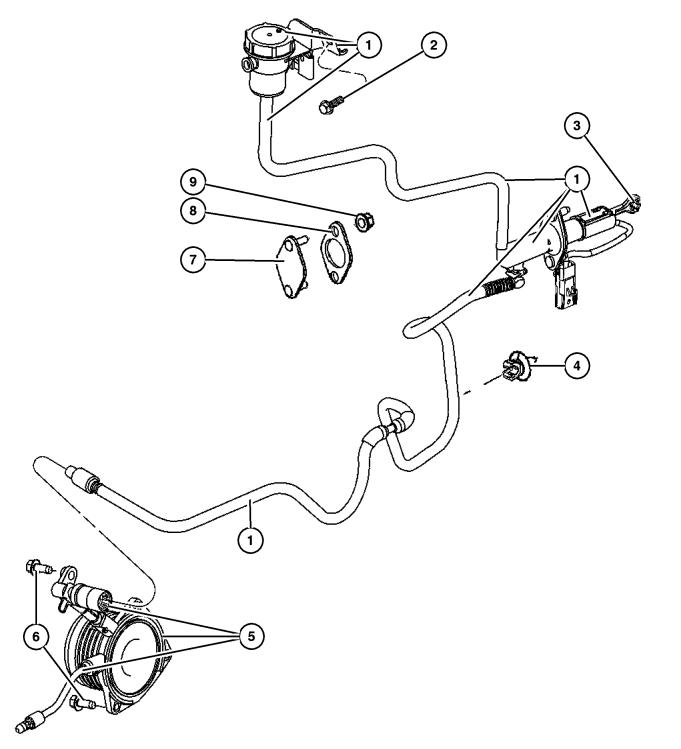
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Linkage, Clutch, LHD With [DDD] Transmission Figure 006-320



ITEM	NUMBER	QTY	LINE						DECODIDETOR
			LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	s Codes;								
DDD]=5-9	Speed HD Mai	nual Tra	ansmission	1					
DGL]=4-5	Speed Automa	tic Tran	smission						
EDJ]=2.2	L 4 Cylinder T	urbo Di	esel Engir	ne					
EDV]=2.4	IL 4 Cylinder D	OHC 1	6V HO Tu	ırbo Engine					
1	5273 518AA	1	С			EDJ,	DDD		ACTUATOR, Hydraulic Clutch
						EDV			
2	6505 900AA	1	С				DD5,		SCREW, Tapping Hex Flange Hea
							DDD		M6.3 x 1.81 x 19.00, Reservoir
									Bracket, Mounting
3	4670 265	1	С			EDJ,	DDD		BUSHING, Hydraulic Clutch Actuat
						EDV			
4	4670 268	11					DD5,		CLIP, Clutch Tube, Mounting
							DDD		
5									CYLINDER, Clutch Slave
	5273 382AB	1				EDJ	DDD		
		1				EDV	DDD		DOLT II II I I I I I I I I I I I I I I I I
6									BOLT, Hex Head, M6x20
	5083 955AA	1				EDV	DDD		Clutch Slave Cylinder, Mounting
-	1000 0074 4	1	0			EDJ	DDD		Clutch Slave Cylinder, Mounting
7	4668 637AA	1	С				DGL		COVER, Actuator, Use With [DGL]
•	1000 074 4 4		0				DOL		Only, Mounting
8	4668 671AA	1	С				DGL		GASKET, Master Cylinder,
0	6400.050	0							Acutuator/Cover to Dash, Mountin
9	6100 050	2							NUT AND WASHER, Hex, M8x1.2 Acutuator/Cover to Dash, Mounting

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

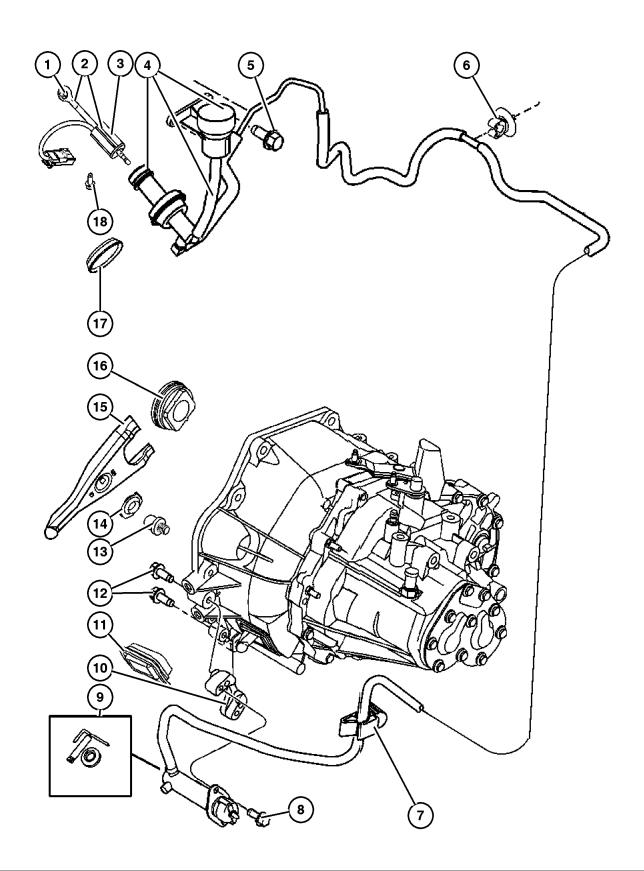
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Linkage, Clutch, RHD With [DD5] Transmission Figure 006-330

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sal	es Codes;								
[DD5]=5·	-Speed Manual	Transm	nission						
[DGL]=4	-SPEED Autom	atic Tra	nsmission						
[EDZ]=2.	.4L 4 Cylinder [OOHC 1	6V SMPI	Engine					
1	4670 265	1				EDZ	DD5		BUSHING, Hydraulic Clutch Actuato
2	4668 692AB	1	Z			EDZ	DD5		ROD, Clutch Master Cylinder, With
									Clutch Interlock Switch
3	4671 765AB	1	Z			EDZ	DD5		SWITCH, Clutch Starter Interlock
4	5273 710AB	1	Z			EDZ	DD5		ACTUATOR, Hydraulic Clutch
5	6505 900AA	2	Z				DD5,		SCREW, Tapping Hex Flange Head,
							DDD		M6.3 x 1.81 x 19.00, Reservoir
									Bracket, Mounting
6	4670 268	1					DD5,		CLIP, Clutch Tube, Mounting
							DDD		
7	4668 977AA	1	Z			EDZ	DD5		CLIP
8	6501 957	2				EDZ	DD5		SCREW, Clutch Slave Cylinder,
									Mounting
9	5086 841AA	1	Z			ECC	DD5		PIN AND SEAL KIT, Clutch Slave
									Cylinder
10	4670 237AB	1				EDZ	DD5		BRACKET, Clutch Slave Cylinder,
									Mounting
11	4670 071	1				EDZ	DD5		BOOT, Clutch Release Lever
12	6101 614	2				EDZ	DD5		SCREW AND WASHER, Hex Head,
									M8x1.25x45, Clutch Slave Cylinder
									Mounting
13	4670 240	1				EDZ	DD5		PIVOT, Clutch Release Lever
14	5019 842AA	1				EDZ	DD5		CLIP, Clutch Release
15	4796 665	1				EDZ	DD5		LEVER PACKAGE, Clutch Release
16	4670 026AB	1				EDZ	DD5		BEARING, Clutch Release
17	5502 3694	1	Z				DGL		PLUG, Body, 2 Inch OD, Use With
									[DG0] Only
18	6500 776	1				ECC,	DD5		SCREW AND WASHER, Hex Head,
-	-					EDZ,	-		M5x.8x14, Master Cylinder Pushroo
						EJD			Adjusting

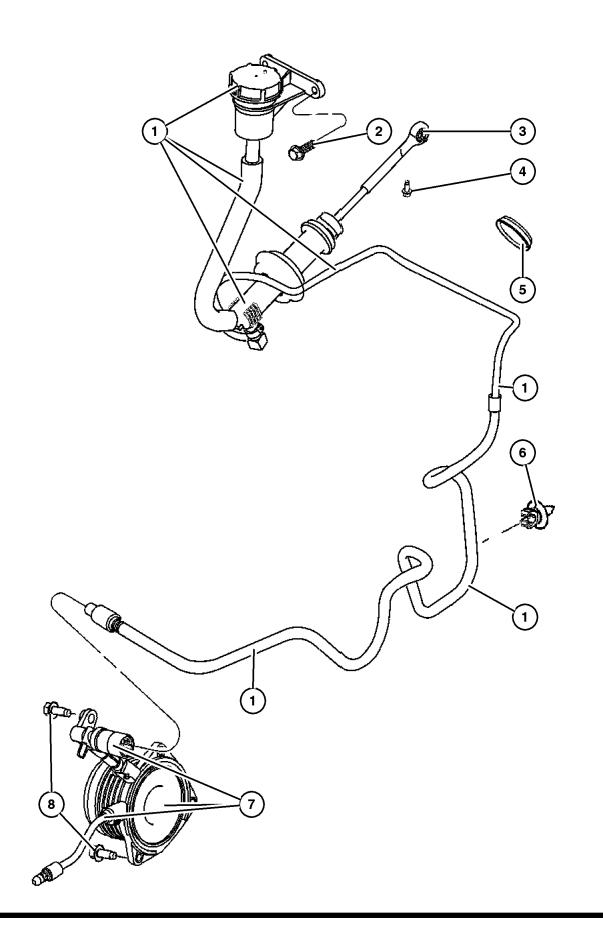
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Linkage, Clutch, RHD With [DDD] Transmission Figure 006-340



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1					1			
Note:Sa	les Codes;								
	S-Speed HD Ma	nual Tra	ansmissior	1					
EDJ]=2	.2L 4 Cylinder T	urbo Di	iesel Engir	ne					
1	5273 423AA	1	Z			EDJ	DDD		ACTUATOR, Hydraulic Clutch
2	6505 900AA	2	Z				DD5,		SCREW, Tapping Hex Flange Head
							DDD		M6.3 x 1.81 x 19.00, Reservoir
									Bracket, Mounting
3	4670 265	1	С			EDJ,	DDD		BUSHING, Hydraulic Clutch Actuate
						EDV			
4	6500 776	1				EDJ,	DDD		SCREW AND WASHER, Hex Head
						EDV			M5x.8x14, Master Cylinder Pushro
									Adjusting
5	5502 3694	1	Z				DGL		PLUG, Body, 2 Inch OD, Use With
									[DG0] Only
6	4670 268	1					DD5,		CLIP, Clutch Tube, Mounting
							DDD		
7	5273 382AB	1				EDJ	DDD		CYLINDER, Clutch Slave
8	5083 955AA	4				EDJ	DDD		BOLT, Hex Head, M6x20, Clutch
									Slave Cylinder, Mounting

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDJ + DDD / RHD] Figure 006-410

6
2 (14)
15)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
DDD]=5	Speed Heavy I	Duty Ma	anual Tran	smission -	[G288]				
1	4683 021	1	Z			EDJ	DDD		PAD, Pedal
2	5273 036AB	1	Z			EDJ	DDD		PEDAL, Brake, Clutch Pedal
-3	2467 770	4	Z			EDJ	DDD		BUSHING, Pedal Shaft
4	4860 014AA	1	Z			EDJ	DDD		SHAFT, Brake Pedal Pivot
-5	6500 197	1	Z				DGL		NUT, M10x1.5
6	5273 136AA	1	Z			EDJ	DDD		BRACKET, Brake Pedal
-7	6504 043	2	Z				DGL		PIN, Push, M8.6x19
8	4860 035AA	1	Z				DGL		BRACKET, Brake Pedal, Tie Bar
									Impact Stop
-9	5293 187AC-	1	Z			EDJ	DDD		SWITCH, Clutch Starter Interlock
-10	4670 262	1	Z			EDJ	DDD		PAD, Clutch Pedal
11	6102 167AA	2							NUT AND WASHER
12	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
13									WIRING, Headlamp to Dash, See
									Electrical Group, (NOT SERVIC
									(Not Serviced)
14	6035 334	1							CLIP, Brake Push Rod
15	4668 789AB	1	Z			EDJ	DDD		PEDAL, Clutch

CHRYSLER PT CRUISER (PT)-SERIES

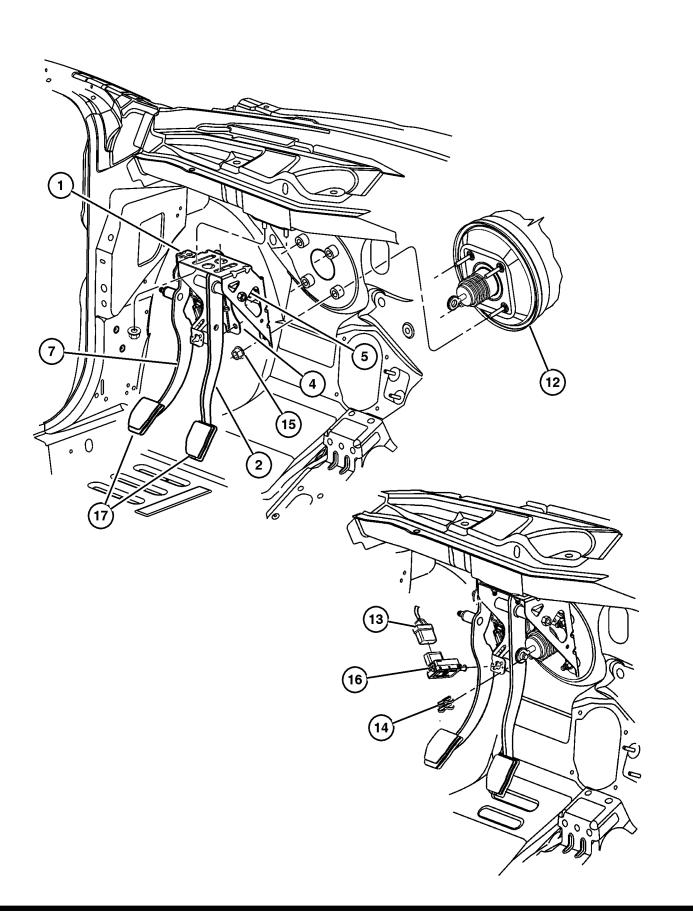
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EJD + DD5 / LHD] Figure 006-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[EJD]=1.	6L 4 Cyl. SOH	C 16V E	Engine						
[DD5]=5	Speed Manual	Transn	nission - [A	\578]					
1	4860 035AA	1	С			EJD	DD5		BRACKET, Brake Pedal
2	4509 770	1	С			EJD	DD5		PEDAL, Brake
-3	6504 043	2	С			EJD	DD5		PIN, Push, M8.6x19
4	4860 035AA	1	С			EJD	DD5		BRACKET, Brake Pedal, Pedal
									Impact Stop
5	5273 101AA	1	С			EJD	DD5		SHAFT, Brake Pedal Pivot
-6	2467 770	4	С			EJD	DD5		BUSHING, Pedal Shaft
7	4668 638AB	1	С			EJD	DD5		PEDAL, Clutch
-8	4670 262	1	С			EJD	DD5		PAD, Clutch Pedal
-9	4671 756AC-	1	С			EJD	DD5		SWITCH, Clutch Starter Interlock
-10	4668 641AC-	1	С			EJD	DD5		SPRING, Clutch Pedal Return
-11	2467 770	4	С			EJD	DD5		BUSHING, Pedal Shaft
12									BOOSTER, Power Brake, See Bra
									Group, (NOT SERVICED) (Not
									Serviced)
13									WIRING, Headlamp to Dash, See
									Electrical Group, (NOT SERVICE
									(Not Serviced)
14	6035 334	1							CLIP, Brake Push Rod
15	6102 167AA	2							NUT AND WASHER
16	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
17	4683 021	1	С			EJD	DD5		PAD, Pedal

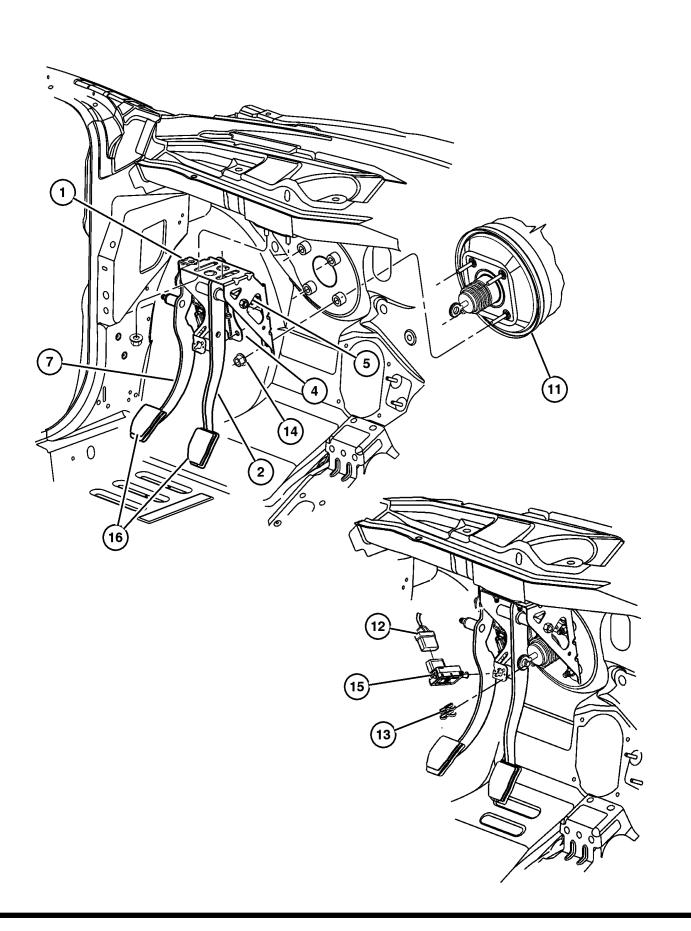
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDJ + DDD / LHD] Figure 006-430



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	•									
NOTE:										
	Sales Codes:									
[DDD]=5 Speed Heavy Duty Manual Transmission - [G288]										
[EDJ]=2.2L 4 Cyl. Turbo Diesel Engine										
1	4860 035AA	1	C			EDJ	DDD		BRACKET, Brake Pedal	
2	4509 770	1	С			EDJ	DDD		PEDAL, Brake	
-3	6504 043	2	С			EDJ	DDD		PIN, Push, M8.6x19	
4	4860 035AA	1	С			EDJ	DDD		BRACKET, Brake Pedal	
5	5273 101AA	1	С			EDJ	DDD		SHAFT, Brake Pedal Pivot	
-6	2467 770	4	С			EDJ	DDD		BUSHING, Pedal Shaft	
7	4668 773AC	1	С			EDJ	DDD		PEDAL, Brake, Clutch Pedal	
-8	4671 756AC-	1	С			EDJ	DDD		SWITCH, Clutch Starter Interlock	
-9	4668 641AC-	1	С			EDJ	DDD		SPRING, Clutch Pedal Return	
-10	2467 770	4	С			EDJ	DDD		BUSHING, Pedal Shaft	
11									BOOSTER, Power Brake, See Brake	
									Group, (NOT SERVICED) (Not	
									Serviced)	
12									WIRING, Headlamp to Dash, See	
									Electrical Group, (NOT SERVICED)	
									(Not Serviced)	
13	6035 334	1							CLIP, Brake Push Rod	
14	6102 167AA	2							NUT AND WASHER	
15	5083 344AA	1							SWITCH PACKAGE, Stop Lamp	
16	4683 021	1	С			EDJ	DDD		PAD, Pedal	

CHRYSLER PT CRUISER (PT)-SERIES

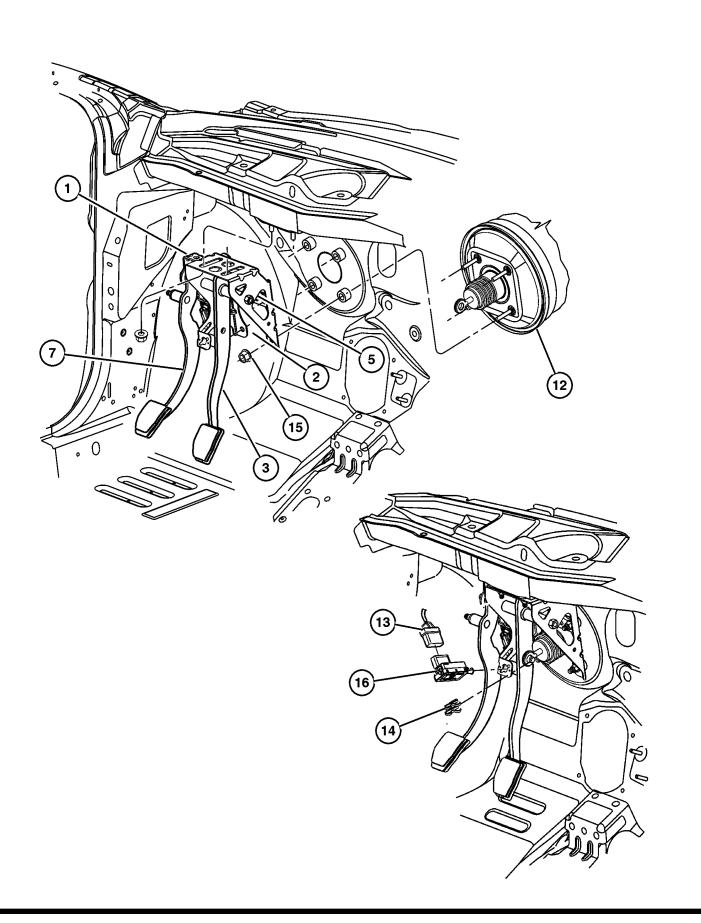
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDZ + DD5 / LHD] Figure 006-440



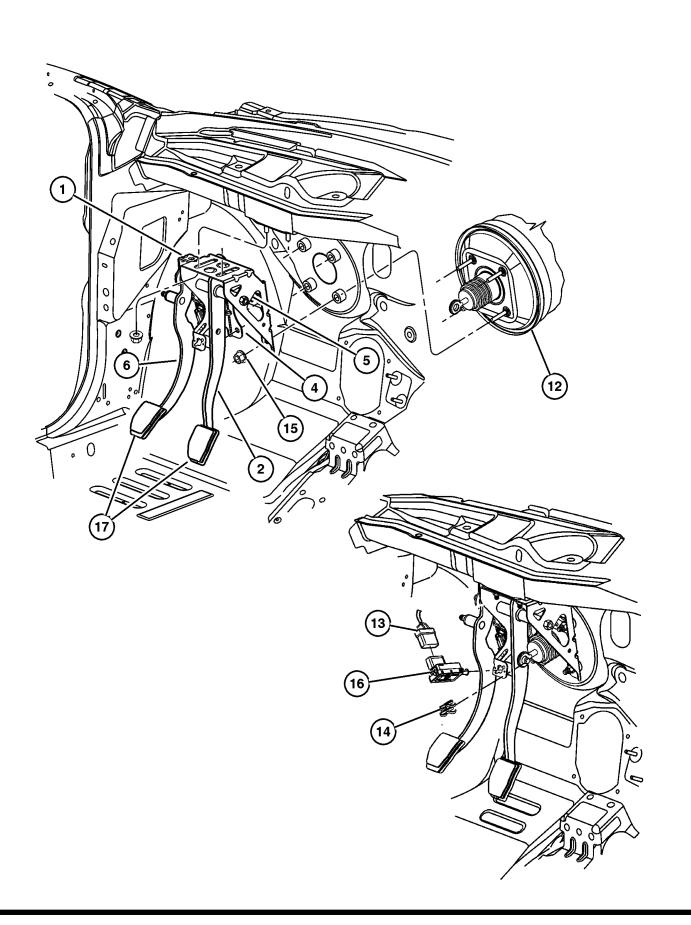
NUMBER NUMBER OTY		PART								
Sales Codes: ECC =2.0	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: ECC =2.0.1 4 Cyl. DOHC 16-V Engine ECD =2.4.1 4 Cyl. DOHC 18V Engine EDD =5 Speed Manual Transmission - [A578]										
ECC =2.0L 4 Cyl. DOHC 16-V Engine EDZ =2.4L 4 Cyl. DOHC 16V Engine EDZ =2.4L 4 Cyl. DOHC 16V Engine EDZ =2.4L 4 Cyl. DOHC 16V Engine EDZ	NOTE:									
EDZ =2.4L 4 Cyl. DOHC 16V Engine DD5 = Speed Manual Transmission - [A578]	Sales Co	odes:								
DDS =5 Speed Manual Transmission - [A578]	[ECC]=2	.0L 4 Cyl. DOH	IC 16-V	Engine						
1 5273 102AB 1 C ECC, DD5 BRACKET, Brake Pedal EDZ	-	-		-						
EDZ	[DD5]=5	<u> </u>	Transm		\578]					
2	1	5273 102AB	1	С				DD5		BRACKET, Brake Pedal
EDZ										
Second S	2	4860 035AA	1	С				DD5		
FDZ										
C	3	5273 029AB	1	С				DD5		PEDAL, Brake
EDZ			_	_						
5 5273 101AA 1 C ECC, ECC, DD5 SHAFT, Brake Pedal Pivot -6 2467 770 4 C ECC, DD5 BUSHING, Pedal Shaft 7 4668 638AB 1 C ECC, DD5 PEDAL, Clutch -8 PAD, Clutch Pedal Pedal Down Stop Pedal Down Stop -8 Pedal Down Stop EDZ -9 5033 231AA- 1 C ECC, DD5 Pedal Upstop -9 5033 231AA- 1 C ECC, DD5 SPRING, Clutch Starter Interlock -10 4668 641AC- 1 C ECC, DD5 SPRING, Clutch Pedal Return -11 2467 770 4 C ECC, DD5 BUSHING, Pedal Shaft 12 BOOSTER, Power Brake, See Brake, See Brake, Group, (NOT SERVICED) (Not Serviced) Serviced) 13 WIRING, Headlamp to Dash, See Electrical Group, (NOT SERVICED (Not Serviced) 14 6035 334 1 CLIP, Brake Push Rod 15 6102 167AA 2 NUT AND WASHER	-4	6504 043	2	С				DD5		PIN, Push, M8.6x19
EDZ										
C	5	5273 101AA	1	С				DD5		SHAFT, Brake Pedal Pivot
EDZ	_		_	_						
7 4668 638AB 1 C ECC, EDZ DD5 PEDAL, Clutch -8 4670 262 1 C ECC, DD5 Pedal Down Stop 4668 899AA- 1 C ECC, DD5 Pedal Upstop -9 5033 231AA- 1 C ECC, DD5 SWITCH, Clutch Starter Interlock -10 4668 641AC- 1 C ECC, DD5 SPRING, Clutch Pedal Return -11 2467 770 4 C ECC, DD5 BUSHING, Pedal Shaft 12 BOOSTER, Power Brake, See Brake, Group, (NOT SERVICED) (Not Serviced) Serviced) 13 WIRING, Headlamp to Dash, See Electrical Group, (NOT SERVICED (Not Serviced) 14 6035 334 1 CLIP, Brake Push Rod 15 6102 167AA 2 NUT AND WASHER	-6	2467 770	4	С				DD5		BUSHING, Pedal Shaft
FDZ										
PAD, Clutch Pedal PAD, Clutch Stop	7	4668 638AB	1	С				DD5		PEDAL, Clutch
Minimal	_						EDZ			
EDZ	-8			_						
4668 899AA- 1 C ECC, DD5 Pedal Upstop -9 5033 231AA- 1 C ECC, DD5 SWITCH, Clutch Starter Interlock EDZ -10 4668 641AC- 1 C ECC, DD5 SPRING, Clutch Pedal Return EDZ -11 2467 770 4 C ECC, DD5 BUSHING, Pedal Shaft EDZ 12 BOOSTER, Power Brake, See Brake, Group, (NOT SERVICED) (Not Serviced) 13 WIRING, Headlamp to Dash, See Electrical Group, (NOT SERVICED) 14 6035 334 1 CLIP, Brake Push Rod 15 6102 167AA 2		4670 262	1	C				DD5		Pedal Down Stop
EDZ		1000 000 1 1		•				DD=		5
Formula		4668 899AA-	1	C				DD5		Pedal Upstop
EDZ	0	5000 004 4 4	4	0				DDC		OWITOIL Obstale Otastas Interded
-10	-9	5033 231AA-	1	<u> </u>				טטט		SWITCH, Clutch Starter Interlock
EDZ ECC, DD5 BUSHING, Pedal Shaft	10	4660 644 AC	4	0				DDE		CDDING Clutch Dadal Datum
The second color of the	-10	4000 04 IAC-	'	C				סטט		SPRING, Clutch Pedal Return
## EDZ ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## WIRING, Headlamp to Dash, See Electrical Group, (NOT SERVICED) (Not Serviced) ## CLIP, Brake Push Rod ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## CLIP, Brake Push Rod ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Brake, See Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Braken Group, (NOT SERVICED) (Not Serviced) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SERVICED) (NOT SERVICED) ## BOOSTER, Power Braken Group, (NOT SER	11	2467 770	4	C				DDE		DUSHING Radal Shaft
BOOSTER, Power Brake, See Brake Group, (NOT SERVICED) (Not Serviced) 13	-11	2407 770	4	<u> </u>				סטט		BUSHING, Pedai Shait
Group, (NOT SERVICED) (Not Serviced) WIRING, Headlamp to Dash, See Electrical Group, (NOT SERVICED (Not Serviced) (Not Serviced) CLIP, Brake Push Rod NUT AND WASHER	12						LUZ			POOSTED Dower Broke See Broke
Serviced	12									
WIRING, Headlamp to Dash, See Electrical Group, (NOT SERVICEI (Not Serviced) 14 6035 334 1 CLIP, Brake Push Rod 15 6102 167AA 2 NUT AND WASHER										
Electrical Group, (NOT SERVICED (Not Serviced) 14 6035 334 1 CLIP, Brake Push Rod 15 6102 167AA 2 NUT AND WASHER	13									
(Not Serviced) 14 6035 334 1 CLIP, Brake Push Rod 15 6102 167AA 2 NUT AND WASHER	13									•
14 6035 334 1 CLIP, Brake Push Rod 15 6102 167AA 2 NUT AND WASHER										
15 6102 167AA 2 NUT AND WASHER	14	6035 334	1							
TO 0000 0447 VA I										
	. •		•							

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDV + DDD] Figure 006-450



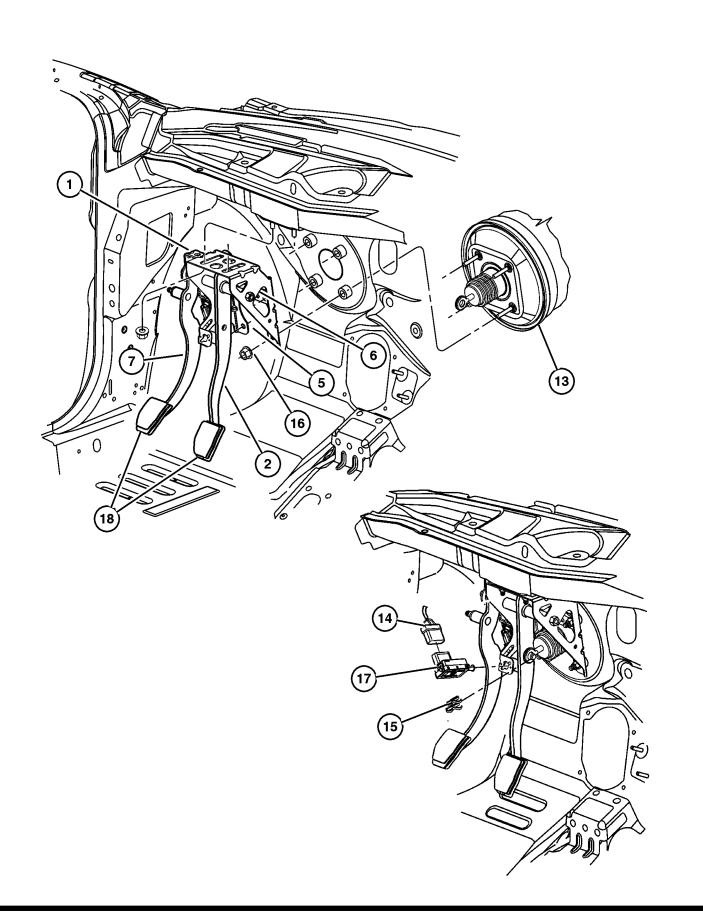
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DDD]=5	Speed Heavy	Duty M	anual Tran	smission -	[G288]				
[EDV]=2	.4L 16V DOHC	4 Cylin	der High (DutputTurb	o Engine				
1	5273 102AB	1	С			EDV	DDD		BRACKET, Brake Pedal
2	4509 770	1	С			EDV	DDD		PEDAL, Brake
-3	6504 043	2	С			EDV	DDD		PIN, Push, M8.6x19
4	5273 102AB	1	С			EDV	DDD		BRACKET, Brake Pedal
5	5273 101AA	1	С			EDV	DDD		SHAFT, Brake Pedal Pivot
6	4668 773AC	1	С			EDV	DDD		PEDAL, Brake, Clutch Pedal
-7									PAD, Clutch Pedal
	4670 262	1	С			EDV	DDD		Pedal Downstop
	4668 899AA-	1	С			EDV	DDD		Pedal Upstop
-8	2467 770	4	С			EDV	DDD		BUSHING, Pedal Shaft
-9	5033 231AA-	1	С			EDV	DDD		SWITCH, Clutch Starter Interlock
-10	4668 641AC-	1	С			EDV	DDD		SPRING, Clutch Pedal Return
-11	2467 770	4	С			EDV	DDD		BUSHING, Pedal Shaft
12									BOOSTER, Power Brake, See Brak
									Group, (NOT SERVICED) (Not
									Serviced)
13									WIRING, Headlamp to Dash, See
									Electrical Group, (NOT SERVICEI
									(Not Serviced)
14	6035 334	1							CLIP, Brake Push Rod
15	6101 446	2							NUT AND WASHER
16	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
17	4683 021	1	С			EDV	DDD		PAD, Pedal

CHRYSLER PT CRUISER (PT)—
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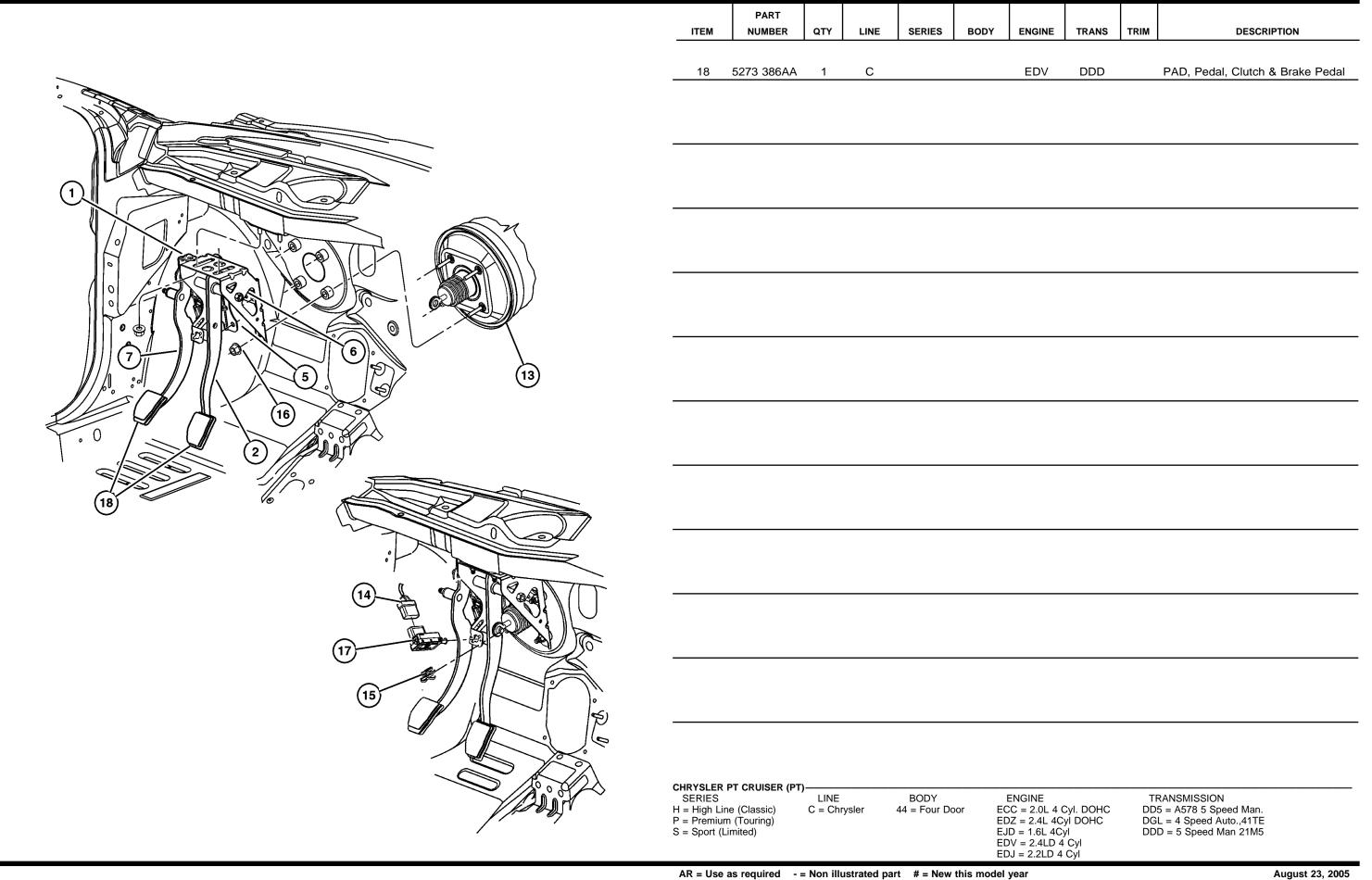
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDV, EDJ + DDD + XAR / LHD] Figure 006-460

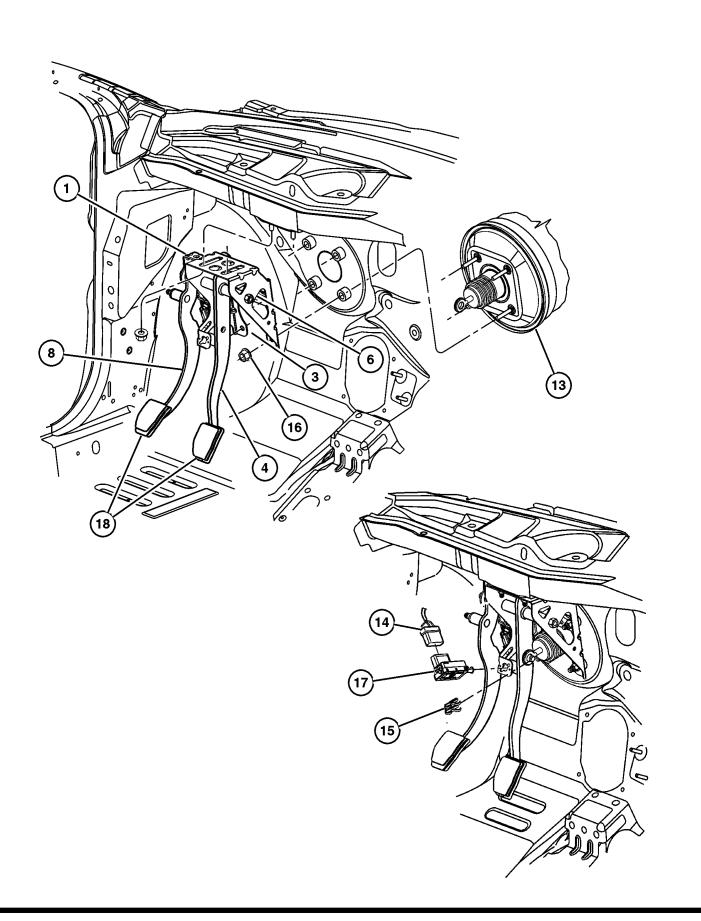


NOTE:				1	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co				•		•			
_	Speed Heavy	-		nsmission -	[G288]				
-	2L 4 Cyl. Turbo		•	. .					
	4L 16V DOHC			Jutput i urbo	Engine	- FD I	DDD		DDAOKET Davids Davids IVAD
1	5273 102AB	1	С			EDJ, EDV	DDD		BRACKET, Brake Pedal, With [XAR
2	5085 246AA	1	С			EDV EDJ,	DDD		PEDAL, Brake, With [XAR]
2	3003 240AA	'	C			EDV,	טטט		TEDAL, Blake, Will [AAN]
-3									PIN, Push, M8.6x19
Ü	6504 043	2	С			EDJ	DDD		With [XAR]
	0001010	2	C			EDV	DDD		With [XAR]
-4	4019 420	1	C			EDV	DDD		PIN, Master Cylinder Push Rod
5	5273 026AA	1	C			EDJ,	DDD		BRACKET, Brake Pedal, Pedal
						EDV			Mounting, With [XAR]
6									SHAFT, Brake Pedal Pivot
	5273 101AA	1	С			EDV	DDD		With [XAR]
		1	С			EDJ	DDD		With [XAR]
7	5085 247AA	1	С			EDJ,	DDD		PEDAL, Clutch, With [XAR]
						EDV			
-8									PAD, Clutch Pedal
	4668 899AA-	1	С			EDJ,	DDD		Pedal Upstop
						EDV			
	4670 262	1	С			EDJ,	DDD		Pedal Downstop
						EDV			
-9	2467 770	4	С			EDJ,	DDD		BUSHING, Pedal Shaft, With [XAR]
						EDV			
-10	5033 231AA-	1	С			EDJ,	DDD		SWITCH, Clutch Starter Interlock,
						EDV			With [XAR]
-11	4668 641AC-	1	С			EDJ,	DDD		SPRING, Clutch Pedal Return, With
40	0407.770	4	0			EDV	DDD		[XAR]
-12	2467 770	4	С			EDJ,	DDD		BUSHING, Pedal Shaft, With [XAR]
13						EDV			BOOSTER, Power Brake, See Brak
13									Group, (NOT SERVICED) (Not
									Serviced)
14									WIRING, Headlamp to Dash, See
- 1-7									Electrical Group, (NOT SERVICEI
									(Not Serviced)
15	6035 334	1							CLIP, Brake Push Rod
16	6101 446	2							NUT AND WASHER
17	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
IRYSLER SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
= High Li	ne (Classic) m (Touring) Limited)	C = Chi	rysler	44 = Four Do	oor EC EI EJ	CC = 2.0L 4 (DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4	yÍ DOHC yl	DD DG	5 = A578 5 Speed Man. iL = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Clutch Pedal [EDV, EDJ + DDD + XAR / LHD] Figure 006-460



Clutch Pedal [EDZ,EJD + DD5 + XAR / LHD] Figure 006-470



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									5.55.1111.15.11
NOTE:									
Sales Co	odes:								
[ECC]=2	.0L 4 Cyl. DOH	C 16-V	Engine						
[EDZ]=2.	4L 4 Cyl. DOH	C 16V I	Engine						
[EJD]=1.	6L 4 Cyl. SOH	C 16V E	ngine						
[XAR]=C	hrome Pedals								
[DD5]=5	Speed Manual	Transn		578					
1	5273 102AB	1	С			ECC,	DD5		BRACKET, Brake Pedal, With [XAR]
						EDZ,			
						EJD			
-2	4860 035AA-	1	С			ECC,	DD5		BRACKET, Brake Pedal, Pedal
						EDZ,			Impact Stop / With [XAR]
	5070 000 4 4					EJD	DD5		DDAOWET D. I. D. I.I. D. I.
3	5273 026AA	1	С			ECC,	DD5		BRACKET, Brake Pedal, Brake
						EDZ,			Pedal Mounting / With [XAR]
4	E00E 046AA	4	0			EJD	DDE		DEDAL Broke With IVADI
4	5085 246AA	1	С			ECC, EDZ,	DD5		PEDAL, Brake, With [XAR]
						EJD,			
-5	6504 043	2	С			ECC,	DD5		PIN, Push, M8.6x19, With [XAR]
-5	0304 043	2	C			EDZ,	DD3		T IN, T usii, Mo.ox 19, With [AAN]
						EJD			
6	5273 101AA	1	С			ECC,	DD5		SHAFT, Brake Pedal Pivot, With
_						EDZ,			[XAR]
						EJD			
-7	2467 770	4	С			ECC,	DD5		BUSHING, Pedal Shaft, With [XAR]
						EDZ,			
						EJD			
8	5085 248AA	1	С			ECC,	DD5		PEDAL, Clutch, With [XAR]
						EDZ,			
						EJD			
-9									PAD, Clutch Pedal
	4670 262	1	С			ECC,	DD5		Clutch Pedal Down Stop / With
						EDZ,			[XAR]
						EJD			
	4668 899AA-	1	С			ECC,	DD5		Pedal Upstop
						EDZ,			
4.0	5000 6044:		6			EJD	DD-		OWITOU OLD COME TO SEE
-10	5033 231AA-	1	С			ECC,	DD5		SWITCH, Clutch Starter Interlock,
						EDZ,			With [XAR]
						EJD			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

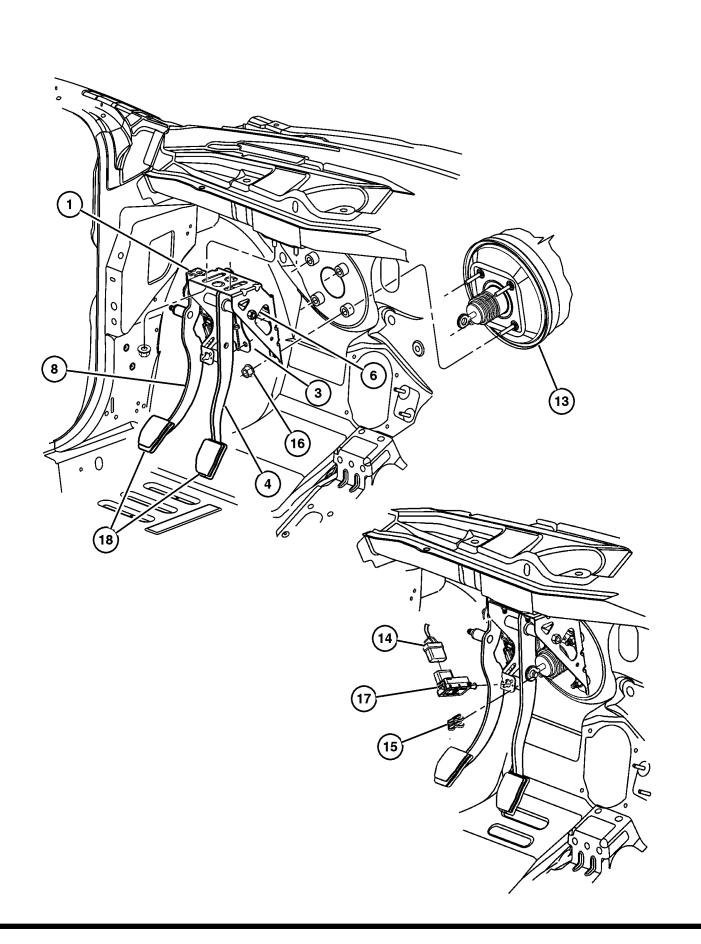
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Clutch Pedal [EDZ,EJD + DD5 + XAR / LHD] Figure 006-470



	PART	1 '		1	1	1 '	1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-11	4668 641AC-	1	С			ECC,	DD5		SPRING, Clutch Pedal Return, With
						EDZ,			[XAR]
						EJD			
-12	2467 770	4	С			ECC,	DD5		BUSHING, Pedal Shaft, With [XAR]
						EDZ,			
						EJD			
13									BOOSTER, Power Brake, See Brake
									Group, (NOT SERVICED) (Not
									Serviced)
14									WIRING, Headlamp to Dash, See
									Electrical Group, (NOT SERVICED
									(Not Serviced)
15	6035 334	1							CLIP, Brake Push Rod
16	6102 167AA	2							NUT AND WASHER
17	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
18	5273 386AA	1	С			ECC,	DD5		PAD, Pedal
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

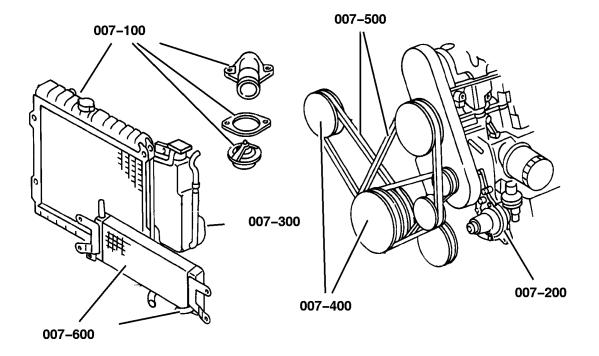
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

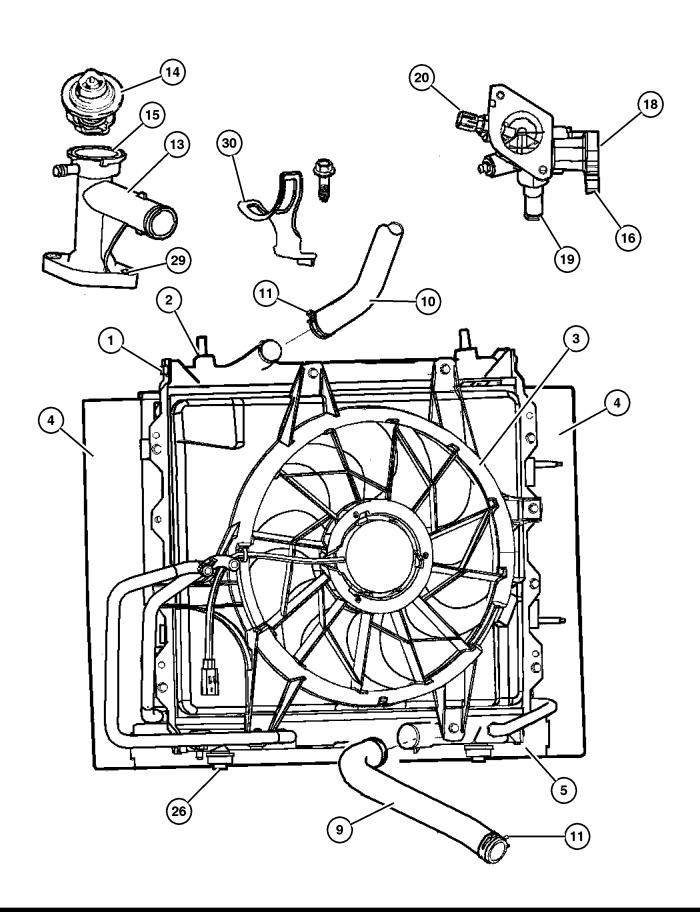
Group – 007 Cooling



007–100	007–200	007–300	007–400
Radiator and Related Parts	Water Pump and Related Parts	Tank, Coolant Engine	Pulleys and Related Parts
007–500	007–600	007-700	
Drive Belts	Lines, Transmission Oil Cooler	Grilles	

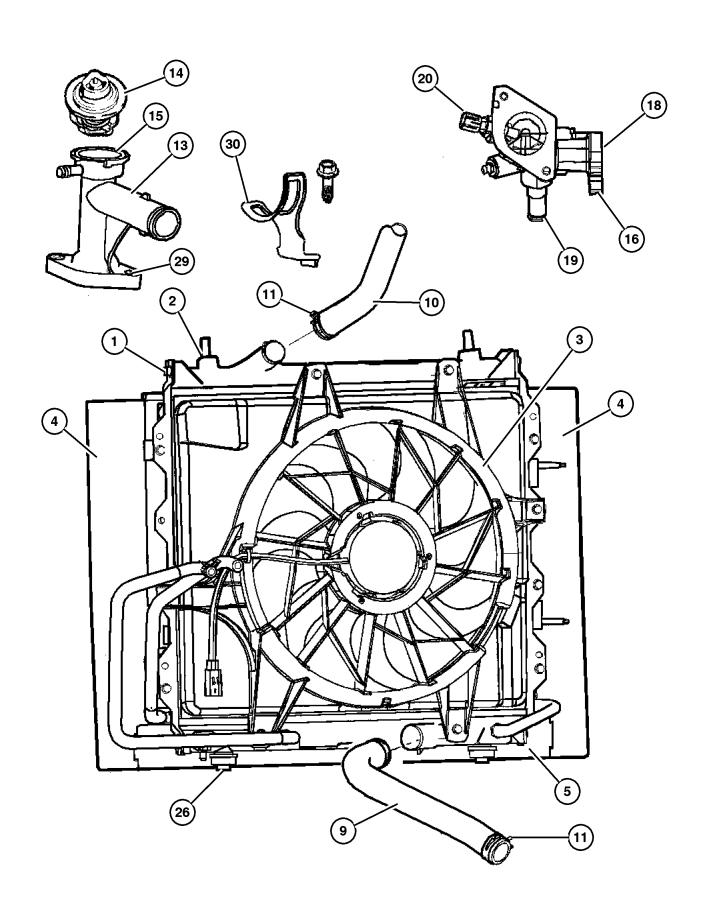
GROUP 7 - Cooling

Illustration Title	Group-Fig. No
Radiator and Related Parts Radiator and Related Parts	. Fig. 007-110
	1 ig. 007-110
Water Pump and Related Parts Water Pump and Related Parts 2.0L - 2.4L Engines	-
Tank, Coolant Engine	
Tank, Coolant Reserve	Fig. 007-310
Pulleys and Related Parts	
Pulleys and Related Parts - 2.4L Engine	. Fig. 007-403
Pulleys and Related Parts - 2.0L Engine	Fig. 007-410
Pulleys & Related Parts - 1.6L Engine	Fig. 007-420
Pulleys & Related Parts - 2.2L Engine	Fig. 007-430
Drive Belts	
Belts, Drive - 2.4L Engine	. Fig. 007-510
Belts, Drive - 2.0L Engine	Fig. 007-515
Belts, Drive - 1.6L Engine	Fig. 007-520
Belts, Drive - 2.2L Diesel	Fig. 007-530
Lines, Transmission Oil Cooler	
Cooler and Lines	Fig. 007-610
Grilles	
Grille and Related Parts	. Fig. 007-710



Sales Code [DGL] = TR [DD5] = TR [ECC] = 2.0 [EDJ] = 2.2	es: RANSMISSIOI		LINE r Cap	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION								
See Illustra Sales Code [DGL] = TR [DD5] = TR [ECC] = 2.0 [EDJ] = 2.2	es: RANSMISSIOI		r Cap														
See Illustra Sales Code [DGL] = TR [DD5] = TR [ECC] = 2.0 [EDJ] = 2.2	es: RANSMISSIOI		r Cap														
Sales Code [DGL] = TR [DD5] = TR [ECC] = 2.0 [EDJ] = 2.2	es: RANSMISSIOI		r Cap														
[DGL] = TR [DD5] = TR [ECC] = 2.0 [EDJ] = 2.2	RANSMISSIO		See Illustration 310 for Radiator Cap														
[DD5] = TR [ECC] = 2.0 [EDJ] = 2.2			Sales Codes:														
[ECC] = 2.0 [EDJ] = 2.2	RANSMISSION	DGL] = TRANSMISSION - AUTOMATIC 4-SPD, 41TE															
[EDJ] = 2.2	DD5] = TRANSMISSION - PERF. MANUAL 5-SPEED																
	ECC] = 2.0L DOHC 16V																
	[EDJ] = 2.2L 4 CYL TURBO DIESEL																
[EDV] = 2.4L 4 CYL DOHC 16V TURBO																	
[EDZ] = 2.4L 4 CYL DOHC 16V																	
	SL 4 CYL SOF	HC 16V	•														
1									RADIATOR, Engine Cooling								
	5073 504AC	1				EJD	DD5										
	5073 578AB	1				EDJ	DDD										
5	5086 547AB	1				ECC,	DD5										
		4				EDZ	DOL										
		1				ECC, EDZ	DGL										
	5096 190AA	1				EDT,	DGL										
	0090 190AA	'				EDT,	DGL										
		1				EDT,	DDD										
		'				EDV,	טטט										
2 5	5278 200AB	2							ISOLATOR, Radiator, Upper								
3									FAN MODULE, Radiator Cooling								
	017 407AB	1				ECC,	DD5		,								
						EDZ											
		1				ECC,	DGL										
						EDZ											
5	073 505AB	1				EJD	DD5										
5	5073 580AA	1				EDJ	DDD										
5	127 726AA	1				EDT,	DDD										
						EDV											
		1				EDT,	DGL										
						EDV											
4									SEAL, Radiator Side Air								
5	5017 408AA	2				EJD	DD5										
		4				EDJ	DDD										
5									SEAL, Radiator Lower								
5	5017 409AA	1				ECC,	DD5										
						EDZ	D.C.										
		1				ECC,	DGL										
						EDZ											

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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S = Sport (Limited) ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl LINE BODY C = Chrysler 44 = Four Door



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EJD	DD5		
		1				EDJ	DDD		
-6									PIN, Push, Radiator Seal
	5017 410AA-	3				ECC,	DD5		
						EDZ			
		3				ECC,	DGL		
						EDZ			
		3				EJD	DD5		
	5096 193AA-	6				EDT,	DGL		
						EDV			
		6				EDT,	DDD		
_						EDV			
-7									SCREW, M6x1.0
	5017 411AA-	6				ECC,	DD5		
						EDZ	5.01		
		4				ECC,	DGL		
						EDZ	DDs		
		4				EJD	DD5		
		12				EDJ	DDD		
		5				EDT, EDV	DGL		
		4				EDT,	DDD		
		4				EDI, EDV	טטט		
-8	6504 118	2				LDV			U-NUT, M6 x 1.00, M6x1.00
9	0004 110	_							HOSE, Radiator Outlet
	5278 202AC	1				ECC,			Troce, readiator outlot
	02.0 202.10	•				EDT,			
						EDV,			
						EDZ			
	5278 705AA	1				EJD			
	5278 967AB	1				EDJ			
10									HOSE, Radiator Inlet
	5278 201AE	1				ECC,			
						EDZ			
	5278 817AB	1				EDT,			
						EDV			
	5278 704AB	1				EJD			
	5278 968AA	1				EDJ			
11									CLAMP, Hose, (NOT SERVICED)
									(Not Serviced)
-12									DRAINCOCK, Radiator

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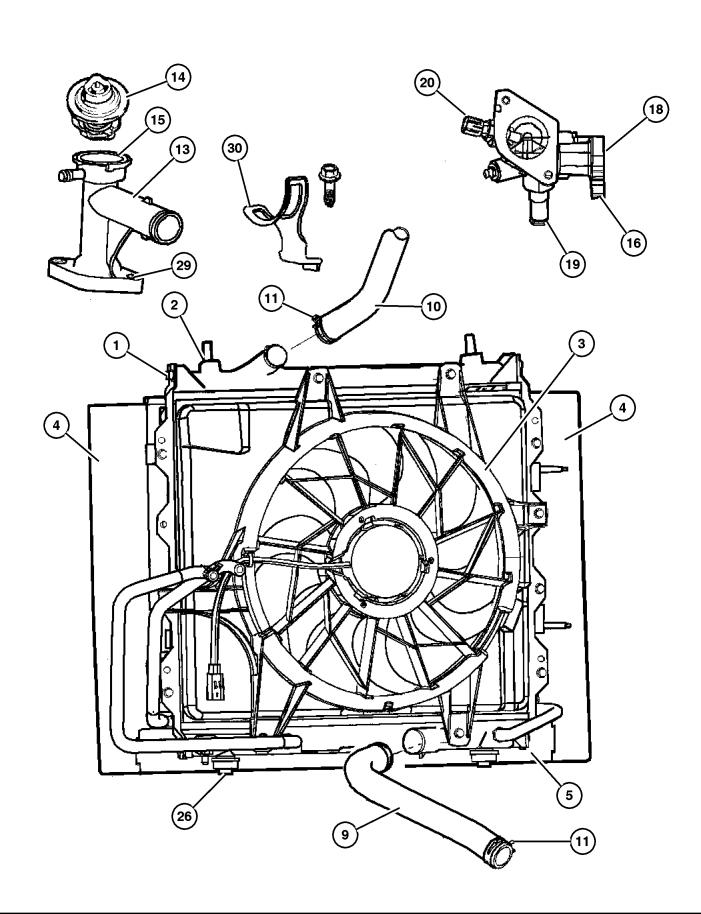
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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year





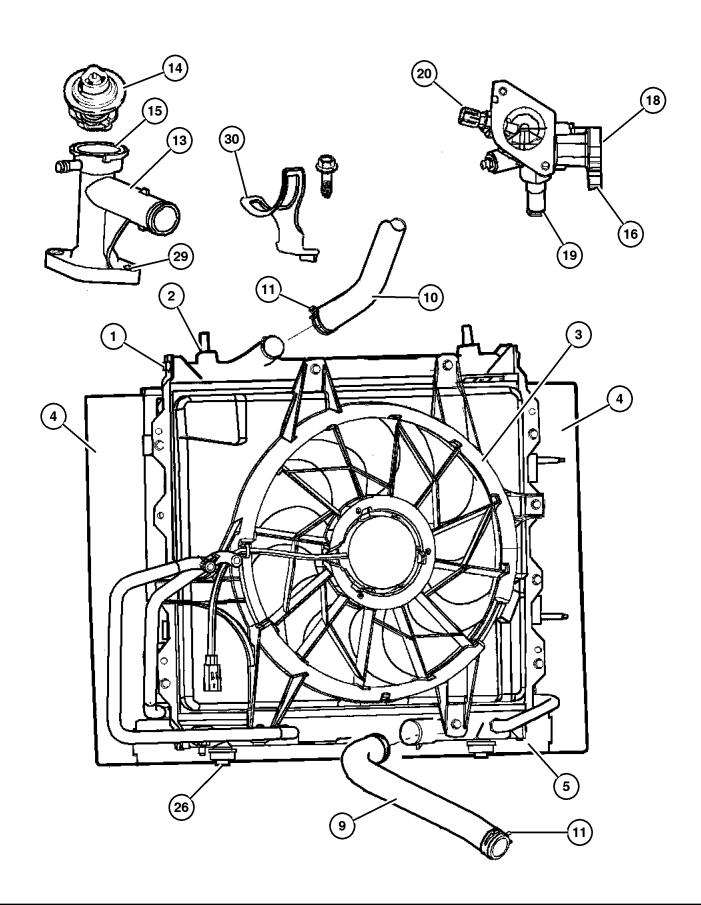
		PART								
ITI	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									•	
		4644 269	1				ECC,	DD5		
							EDZ			
			1				ECC,	DGL		
							EDZ			
			1				EJD	DD5		
			1				EDJ	DDD		
1	13									CONNECTOR, Engine Coolant
							500			Outlet
	,	5278 203AB	1				ECC, EDZ			
		5278 829AC	1				EDZ EDT,			
		3276 629AC	'				EDI, EDV			
1	14						LDV			THERMOSTAT, With Seal
		4693 117AA	1				EJD			THE TAIL COLOR
		5080 258AA	1				EDJ			
		5278 144AA	1				ECC,			
							EDT,			
							EDV,			
							EDZ			
1	15	5080 150AA	1				EDJ			GASKET, Thermostat
1	16									CONNECTOR, Engine Coolant
										Outlet, Adapter
		4884 004AA	1				ECC,			
							EDZ			
	-	4884 221AA	1				EDT,			
4	17	4602.0004.4	4				EDV EJD			CONNECTOR Water Outlet
		4693 099AA- 4792 637AA	1 1				ECC,			CONNECTOR, Water Outlet GASKET, Coolant Outlet
!	10	4/92 03/AA	ļ				EDT,			GASKET, Coolant Outlet
							EDV,			
							EDZ			
1	19									NIPPLE, Heater Return
		4621 653	1				ECC,			·
-							EDZ			
			1				EDT,			
							EDV			
2	20									SENSOR, Coolant Temperature
		5269 870AB	1				ECC,			
							EDZ			
			1				EDT,			
							EDV			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EJD			
-21	6504 171	3				ECC,			SCREW, Hex Flange Head, M8x1.
						EDT,			25x32
						EDV,			
						EDZ			
-22	5058 076AA-	1							DECAL, A/C System Specification
-23									COOLER, Charge Air
	5073 581AA-	1				EDJ	DDD		
	5096 198AA-	1				EDT,	DGL		
						EDV			
		1				EDT,	DDD		
	1001 17011					EDV			
-24	4891 478AA-	1				EDT,			HOSE, Intercooler to Throttle Body
25	4004 005 4 4	4				EDV			LICCE Turk ask arrest to later Cooler
-25	4891 605AA-	1				EDT, EDV			HOSE, Turbocharger to Inter Cooler
26						EDV			ISOLATOR, Radiator
	4741 109	2				ECC,	DGL		ISOLATOR, Radiatol
	4741 109	2				EDZ	DOL		
		2				EJD	DD5		
		2				EDT,	DGL		
						EDV			_
-27									CAP, Radiator
	4596 198	1				EJD	DD5		
		1				ECC,			
-						EDZ			
	52028 974AA-	· 1				EDT,			
						EDV			
-28	5072 182AA-	1	С			EDJ			TEE, Coolant Hose
29									SCREW AND WASHER, Hex Head,
									M6x1x30
	6101 939	2				ECC,			
						EDZ			
		3				EJD			
		1				EDT,			
20	4904 F40 A A	4				EDV			PDACKET Upper Dedictor Hose
30	4891 512AA	1				ECC, EDZ			BRACKET, Upper Radiator Hose Support
						EDZ			συμμοιτ

CHRYSLER PT CRUISER (PT)-SERIES

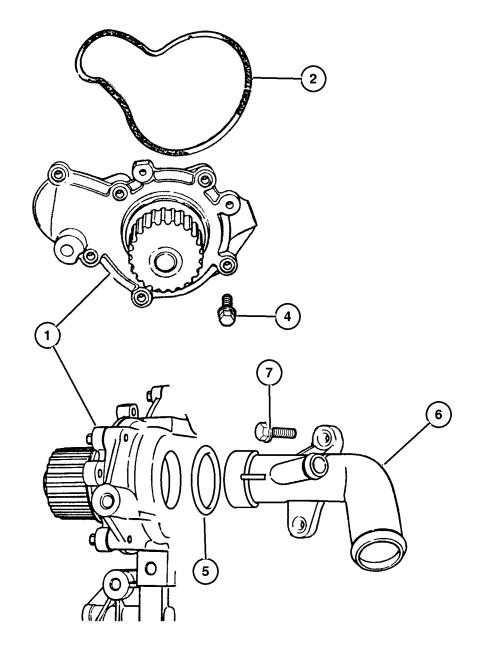
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Water Pump and Related Parts 2.0L - 2.4L Engines Figure 007-203



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes:								
	2.4L 4 CYL DC								
	2.4L 4 CYL DO	HC 16\	/						
1	100100710								PUMP, Water
	4694 307AC	1				EDZ			
	4884 159AA	1				EDT, EDV			
2	4621 564	1				EDV EDT,			SEAL, Water Pump Body
۷	4021 304	'				EDV,			SEAL, Water Fullip Body
						EDZ			
-3	4621 653	1				EDT,			NIPPLE, Heater Return
						EDV,			,
						EDZ			
4									BOLT, Hex Head, M6x1.0x22
	6503 255	4				EDT,			
						EDV			
		4				EDZ			
5	6503 180	1				EDT,			O RING, Water Inlet Tube
						EDV,			
						EDZ			TUDE W
6	4621 491AB					EDZ			TUBE, Water Inlet
	4884 291AA	1 1				EDZ EDT,			
	4004 29 IAA					EDI, EDV			
7	6100 274	2				ECC,			BOLT AND CONED WASHER, Hex
•	0100 27 1					EDT,			Head, M6x14x14
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

AR = Use as required -= Non illustrated part # = New this model year

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Water Pump/ Power Steering Pump 1.6L [EJD] - 2.2L Diesel Engines [EDJ] Figure 007-205

1
2
3
5
7 8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Codes:								
[EDJ] = 2	.2L 4 CYL TUI	RBO DI	ESEL						
[EJD] = E	NGINE - 1.6L	4 CYL	SOHC 16\	/ SMPI					
1									PUMP, Power Steering/Water
	5080 488AB	1				EDJ			
	4693 090AF	1				EJD			
2	4693 097AA	1				EJD			SEAL, O-Ring
3	4777 876AB	1				EJD			HOUSING, Water Outlet
4									CLAMP, Hose
	4592 126	1	С			EDJ			
	4693 169AA	1				EJD			
5	4693 112AB	1				EJD			HOSE, Water Pump
6	4693 168AB	1				EJD			CLAMP, Hose
7	4693 092AA	1				EJD			COVER, Water Pump
8	4693 170AA	1				EJD			NIPPLE, Heater Inlet
9									SCREW
	6101 940	2				EJD			
	6104 007AA	8				EDJ			
-10	4693 096AA-	1				EJD			SEAL, Water Pump Body, Housing to
									Body
-11	6506 300AA-	7				EJD			SCREW

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Tank, Coolant Reserve Figure 007-310

2	
8 6	
7 4	
14	

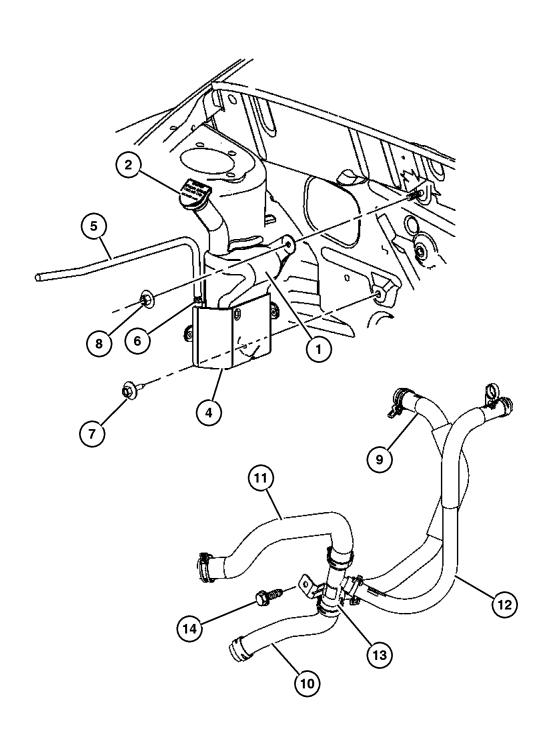
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•				•	
NOTE:S	ales Codes:								
	2.0L 4 CYL DC	HC 16\	/ SMPI						
_	2.2L 4 CYL TUI								
	2.4L 4 CYL DO								
_	2.4L 4 CYL DO								
	1.6L 4 CYL SO								
1	1.02 1 012 00	110 101							BOTTLE, Coolant Recovery
•	5278 766AC	1				EDJ			BOTTLE, Goolant Recovery
	5058 070AC	1	С			EDT,			
	3030 07040	'				EDV			
	5058 741AA	1				ECC,			
	3030 741AA	'				EDZ			
	5058 742AA	1				EJD			
2	3030 742AA	<u>'</u>				LJD			CAP, Coolant Reserve Tank
2	5066 851AA	1				ECC,			CAI, COOIAITI NESEIVE TAIK
	3000 03 IAA	'				EDZ			
		1	С			EDT,			
		ı ı				EDV			
		1				EJD			
	5278 767AA	1				EDJ			
-3	3210 101AA	'				LDJ			HOSE, Overflow, Roll Stock
-5	4266 423	1				ECC,			TIOOL, OVERHOW, NOR STOCK
	4200 423	'				EDZ			
		1	С			EDT,			
		•	O			EDV			
		1				EJD			
4		'				LUD			SHIELD, Heat
7	5083 379AA	1				EDJ			Coolant Bottle
	5093 387AA	1	С			EDT,			Coolant Bottle
	3093 301 AA	<u>'</u>				EDV			Goolant Bottle
5						_D v			HOSE, Coolant Reserve Tank
0	5066 991AA	1				ECC,			
	3000 331AA	'				EDZ			
	5072 198AA	1				EJD			
	5072 195AA	1				EDJ			
6	3012 130AA	'				LD0			CLAMP, Hose
J	2448 761	1				ECC,			C , 11000
	<u></u>	'				EDZ			
	4592 126	1	С			EDJ			
	2448 761	1	J			EJD			
	2 44 0 /01	ı				LJD			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Tank, Coolant Reserve Figure 007-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4596 424AA	2				EDT,	DGL		
						EDV			
7	6034 716	1							SCREW AND WASHER, Hex Flange
									Head, .25-14x.875
8	6503 676	1							NUT, Hex Flange, M6x1
9	5070 40444		0			ED.I			HOSE, Coolant Bottle Return
	5072 184AA	1	C Z			EDJ EDJ			
10		1	۷			EDJ			HOSE, Engine Oil Cooler Return
10	5072 183AA	1	С			EDJ			TIOSE, Engine on Cooler Return
	0072 100701	1	Z			EDJ			
11						-			HOSE, Water Pump Inlet
	5072 186AA	1	С			EDJ			•
		1	Z			EDJ			
12									HOSE, Heater Return
	5058 672AE	1	С			EDT,			
						EDV			
	5072 187AA	1	С			EDJ			
40	5072 185AA	1	Z			EDJ			TEE 0 1 111
13	E072 482AA	4	•			EDJ			TEE, Coolant Hose
	5072 182AA	1 1	C Z			EDJ			
14		'	_			LDJ			BOLT AND CONED WASHER,
• •									M8x1.25x18
	6101 506	1				EDJ			Hose to Engine Block
		2				ED2,			G
						EDT,			
						EDV,			
						EDZ			
		2				EJD			
		2				ECC,			
						EDT,			
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Pulleys and Related Parts - 2.4L Engine Figure 007-403

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

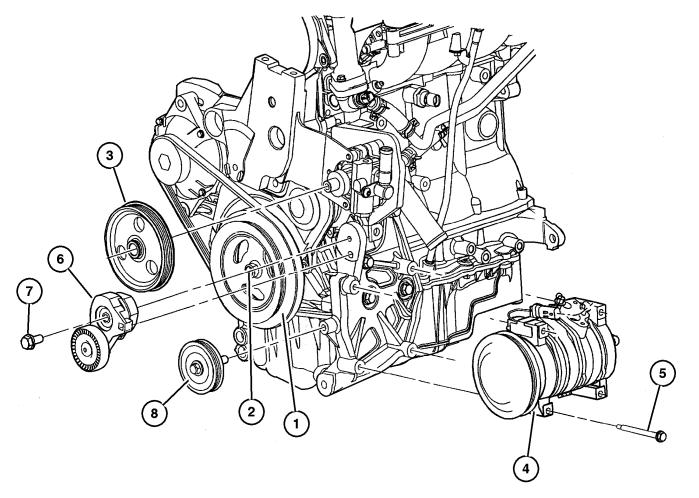
ENGINE

[EDT] =	2.4L I4 DOHC 16	SV TURBO			
	2.4L I4 DOHC 16				
	2.4L 4 CYL DOH				
[DGL] =	TRANSMISSION	- AUTOMATIC 4-SPD, 41TE			
[DD5] =	TRANSMISSION	- PERF. MANUAL 5-SPEED			
1	4777 618AF	1	ECC,		DAMPER, Crankshaft
			EDT,		
			EDV,		
			EDZ		
2	6503 553	1	ECC,		BOLT, Hex Flange Head, M12x1.
			EDT,		75x87.50
			EDV,		
			EDZ		
3	4668 448AA	1	EDT,		PULLEY, Power Steering Pump
			EDV,		
			EDZ		
4					COMPRESSOR, Air Conditioning
	5058 031AC	1	EDT,	DGL	
			EDV		
	5058 032AC	1	EDT,	DD5,	
			EDV	DDD	
		1	EDZ		
5	6503 219	4	ECC,		SCREW AND WASHER, Hex Head
			EDT,		M8x1.25x100
			EDV,		
			EDZ		
6	4668 509AC	1	EDT,		BRACKET, Tensioner
			EDV,		
			EDZ		
7	6101 763	1	EDT,		BOLT AND WASHER, Hex Head,
			EDV,		M10x1.5
			EDZ		
8	4668 588AA	1	EDT,		PULLEY, A/C Belt Idler
			EDV,		
			EDZ		

TRIM

TRANS

DESCRIPTION

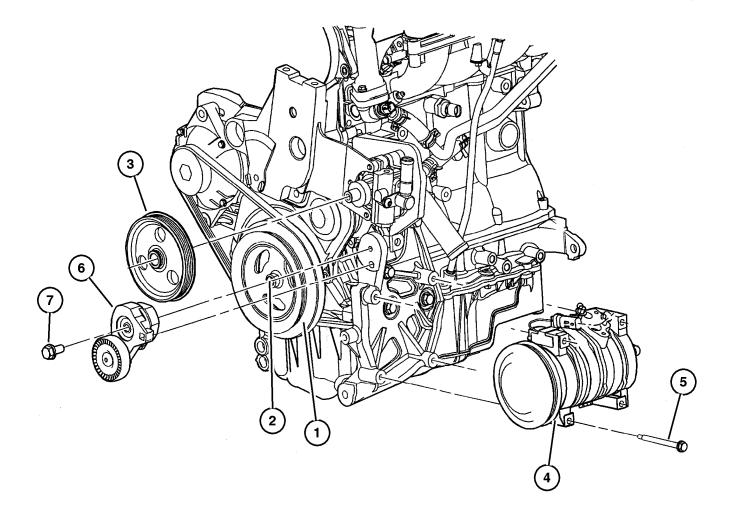


CHRYSLER PT CRUISER (PT)-SERIES TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5 LINE BODY **ENGINE** ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl H = High Line (Classic) C = Chrysler 44 = Four Door P = Premium (Touring) S = Sport (Limited)

Pulleys and Related Parts - 2.0L Engine Figure 007-410

PART

· ·	I - 5-SPEED MA I - 4-SPD. AUTO	NUAL		TRANS TRIM	DESCRIPTION
Sales Codes: [DDD] = TRANSMISSION [DD5] = TRANSMISSION [DGL] = TRANSMISSION [ECC] = 2.0L 4 CYL DON	I - 5-SPEED MA I - 4-SPD. AUTO HC 16V SMPI	NUAL			
[DDD] = TRANSMISSION [DD5] = TRANSMISSION [DGL] = TRANSMISSION [ECC] = 2.0L 4 CYL DON	I - 5-SPEED MA I - 4-SPD. AUTO HC 16V SMPI	NUAL			
[DD5] = TRANSMISSION [DGL] = TRANSMISSION [ECC] = 2.0L 4 CYL DON	I - 5-SPEED MA I - 4-SPD. AUTO HC 16V SMPI	NUAL			
[DGL] = TRANSMISSION [ECC] = 2.0L 4 CYL DOI	I - 4-SPD. AUTO HC 16V SMPI				
-	HC 16V SMPI	DMATIC,41T			
[ECC] = 2.0L 4 CYL DOI 1 4777 618AF					
1 4777 618AF	1				
			ECC,		DAMPER, Crankshaft
			EDT,		
			EDV,		
			EDZ		
2 6503 553	1		ECC,		BOLT, Hex Flange Head, M12x1.
			EDT,		75x87.50
			EDV,		
			EDZ		
3 4668 252	1		ECC		PULLEY, Power Steering Pump
4 5058 032AC	1		ECC,		COMPRESSOR, Air Conditioning
			EDZ		
5 6503 219	4		ECC,		SCREW AND WASHER, Hex Head
			EDT,		M8x1.25x100
			EDV,		
			EDZ		
6 4884 320AA	1		ECC		TENSIONER, Belt
7					BOLT AND WASHER, Hex Head,
					M10x1.5, (NOT SERVICED) (Not Serviced)



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Pulleys & Related Parts - 1.6L Engine Figure 007-420

ITEM

2

PART

NUMBER

4668 451AA

4668 450AA

4668 455AA

4777 681AB

6503 219

QTY

1

LINE

SERIES

BODY

ENGINE

EJD

EJD

EJD

EJD

EJD

			M8x1.25x100
	7 6101 614 2	EJD	SCREW AND WASHER, Hex Head,
			M8x1.25x45
	8 6506 442AA 1	EJD	SCREW
(3)	-		_
(3)			
(4)			
(6)			

TRIM

DESCRIPTION

SCREW, Hex Flange Head, (NOT SERVICED) (Not Serviced)

PULLEY, Power Steering Pump

SCREW AND WASHER, Hex Head,

TENSIONER, Belt

DAMPER, Crankshaft

PULLEY, Idler

M8x1.25x100

TRANS

Pulleys & Related Parts - 2.2L Engine Figure 007-430

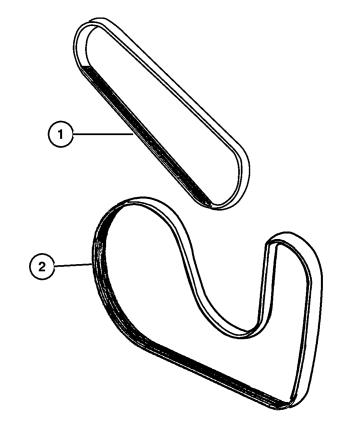
3	4
	2 7

	PART	1 '	1	'	1	'		'	1
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
<u></u>				<u>—</u> —	 _	 _			
1	5080 276AA	1				EDJ			TUBE, Water Pump
	5080 492AA	<u>'</u> 1				EDJ			PULLEY, Water Pump
	5080 312AB	1				EDJ			TENSIONER, Belt
	5080 319AA	1				EDJ			PULLEY, Tensioner
	5073 717AA-					EDJ			SCREW, Tension Pulley
	5080 313AB	<u>'</u> 1				EDJ			BELT, V-Belt
	6104 085AA	3				EDJ			SCREW
	010.22	_							OCIVE .
			-				-		
CHRYSLER I	PT CRUISER (PT)	١							
SERIES		LINE		BODY		ENGINE			RANSMISSION
H = High Line P = Premium	e (Classic)	C = Chr	rysler	44 = Four Do	or E	CC = 2.0L 4 C DZ = 2.4L 4Cy	Cyl. DOHC	DC.	D5 = A578 5 Speed Man. GL = 4 Speed Auto.,41TE
S = Sport (Lir	mited)				EJ	JD = 1.6L 4Cy	yl	DD	DD = 5 Speed Man 21M5
•	,				ED	DV = 2.4LD 4	Cyl		•
					EL	DJ = 2.2LD 4	Суі		

NOTE: Sales Code:			PART								
[EDT] = 2.4L I4 DOHC 16V TURBO [EDV] = 2.4L I4 DOHC 16V H.O. TURBO [EDZ] = 2.4L 4 CYL DOHC 16V 1	_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[EDT] = 2.4L I4 DOHC 16V TURBO [EDV] = 2.4L I4 DOHC 16V H.O. TURBO [EDZ] = 2.4L 4 CYL DOHC 16V 1		IOTE:Sa	los Codo:								
[EDV] = 2.4L I4 DOHC 16V H.O. TURBO [EDZ] = 2.4L 4 CYL DOHC 16V 1 4668 380AD 1 EDT, BELT, Alternator Drive EDV, EDZ 2 4668 444AC 1 EDT, BELT, Power Steering EDV, EDV, EDZ 3 4891 519AC 1 EDT, BELT, Accessory Drive EDV,	_			16V TU	RBO						
1 4668 380AD 1 EDT, BELT, Alternator Drive EDV, EDZ 2 4668 444AC 1 EDT, BELT, Power Steering EDV, EDZ 3 4891 519AC 1 EDT, BELT, Accessory Drive EDV,	_	_									
EDV, EDZ 2 4668 444AC 1 EDT, BELT, Power Steering EDV, EDZ 3 4891 519AC 1 EDT, BELT, Accessory Drive EDV,	[HC 16\	/						
EDZ 2 4668 444AC 1 EDT, BELT, Power Steering EDV, EDZ 3 4891 519AC 1 EDT, BELT, Accessory Drive EDV,	_	1	4668 380AD	1							BELT, Alternator Drive
2 4668 444AC 1 EDT, BELT, Power Steering EDV, EDZ 3 4891 519AC 1 EDT, BELT, Accessory Drive EDV,											
EDZ 3 4891 519AC 1 EDT, BELT, Accessory Drive EDV,		2	4668 444AC	1							BELT, Power Steering
3 4891 519AC 1 EDT, BELT, Accessory Drive EDV,	_										
EDV,		•	1004 54040								DELT A
		3	4891 519AC	1							BELT, Accessory Drive
	_										
	_										
	_										
	_										
	_										
CHRYSLER PT CRUISER (PT)————————————————————————————————————			PT CRUISER (PT))———		PODY					DANISMISSION
H = High Line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4 Cyl. DOHC DD5 = A578 5 Speed Man.	Н	= High Lin	e (Classic)		ysler -		or EC	C = 2.0L 4 C	Cyl. DOHC	DD:	5 = A578 5 Speed Man.
P = Premium (Touring) EDZ = 2.4L 4Cyl DOHC DGL = 4 Speed Auto.,41TE S = Sport (Limited) EJD = 1.6L 4Cyl DDD = 5 Speed Man 21M5	P : S :	= Premium = Sport (Li	n (Touring) mited)				EJ	D = 1.6L 4C	/l	DG DD	L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl		,					EC	V = 2.4LD 4	Cyl		

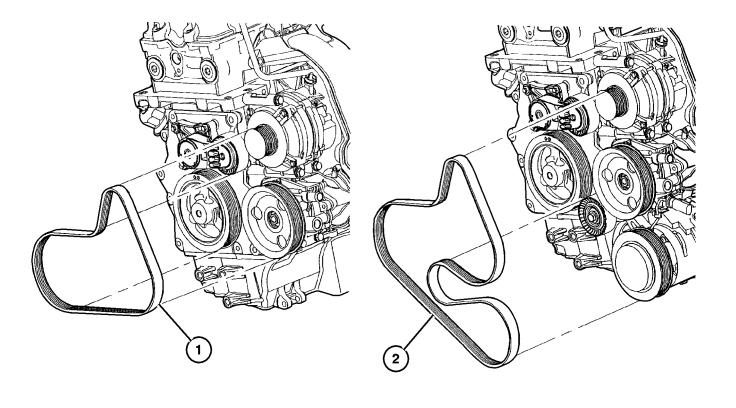
Belts, Drive - 2.0L Engine Figure 007-515

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	lee.								
	.0L 4 Cyl DOI	HC 16V	SMPI						
	4668 249AE	1				ECC			BELT, Power Steering
	4668 241AD	1				ECC			BELT, Alternator Drive
-3	4668 247AF-	1				ECC			BELT, Accessory Drive, With A/C
-									
CHRYSLER P	T CRUISER (PT))———							
SERIES H = High Line		LINE C = Chr	vsler	BODY 44 = Four Do	or FO	ENGINE CC = 2.0L 4 C	CVI. DOHC		RANSMISSION 5 = A578 5 Speed Man.
P = Premium	(Touring)		,	. 53. 20	E	$DZ = 2.4L 4C_1$ $DD = 1.6L 4C_1$	yl DOHC	DG	L = 4 Speed Auto.,41TE
S = Sport (Lir	ınıeu)				ED	0V = 2.4LD 4	Cyl	טט	D = 5 Speed Man 21M5
					ED	J = 2.2LD 4	Cyl		



Belts, Drive - 1.6L Engine Figure 007-520

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EJD] = 1	.6L 4 CYL SO	HC 16\	/ SMPI						
1	4891 506AD	1				EJD			BELT, Accessory Drive
2	4891 505AB	1				EJD			BELT, Accessory Drive, Air
									Conditioning



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

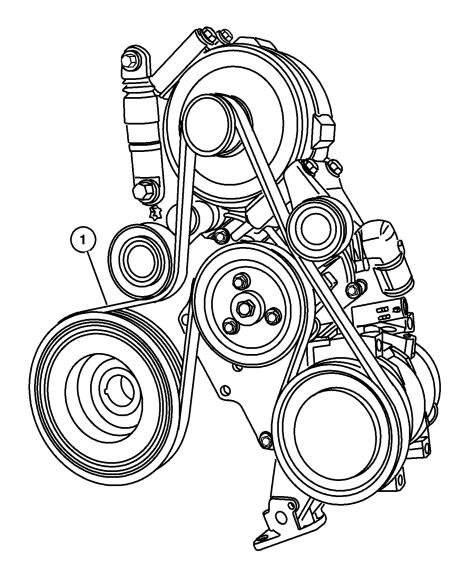
LINE

BODY 44 = Four Door **ENGINE**

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Belts, Drive - 2.2L Diesel Figure 007-530

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5080 313AB	1				EDJ			BELT, V-Belt
		,							
CHRYSLER	PT CRUISER (PT))———							
SERIES H = High Lir P = Premiur S = Sport (L	ne (Classic) m (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	oor EC	ENGINE CC = 2.0L 4 C DZ = 2.4L 4Cy JD = 1.6L 4Cy DV = 2.4LD 4	vI DOHC	DD:	RANSMISSION 15 = A578 5 Speed Man. 6L = 4 Speed Auto.,41TE 1D = 5 Speed Man 21M5



EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

2	
3	

ECC] = 2 EDV] = 2 EDZ] = 2	les Code: 2.0L DOHC 16\ 2.4L 4 CYL DO							
EDV] = 2 EDZ] = 2	2.4L 4 CYL DO							
EDZ] = 2		H(: 16)	/ TURBO					
-	' 41 4 (:YI 1)()I							
- C – J –	RANSMISSIOI			4-SPD 41	TF			
1	10 (140)/1100101	7.0	1011111110	1010, 11				COOLER KIT, Auxiliary Trans Oil
•	5159 060AA	1				EDZ	DGL	Tano on
	5096 195AC	1				EDT,	DGL	
		•				EDV		
2								HOSE, Transmission Oil Outlet
	5174 521AA	1				EDZ	DGL	
	5174 523AA	1				EDT,	DGL	
						EDV		
3								HOSE, Transmission Oil Inlet
	5174 520AA	1				EDZ	DGL	
	5174 522AA	1				EDT,	DGL	
						EDV		
4								CLAMP, Hose
	4596 424AA	1				ECC,	DGL	
						EDZ		
		2				EDT,	DGL	
						EDV		
-5								CLIP, Auxiliary Trans Oil Cooler
	5086 551AA-	4				ECC,	DGL	
						EDZ		
		2				EDT,	DDD	
						EDV		
		4				EJD	DD5	
		8				EDJ	DDD	

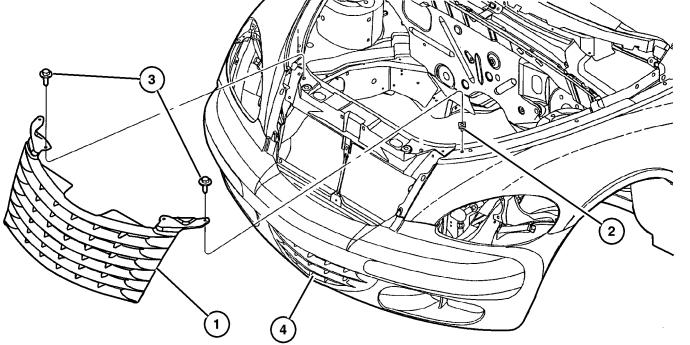
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Grille and Related Parts Figure 007-710

ITEM	PART	OTV		OFFICE	BODY	ENOINE	TRANG	TRIM	DECODIDETION
IIEW	NUMBER	QTY	LINE	SERIES	ворт	ENGINE	TRANS	IKIW	DESCRIPTION
1									GRILLE, Radiator
	5080 979AA	1							Paint as Required
	5102 954AA	1							Paint as Required with Chrome
									accents
2	6035 802	2							NUT, Spring, Grille to Fender .164
									18
3									SCREW AND WASHER, Tapping
									Hex Head, M4.2x1.41x20
	6506 161AA	2							Grille to Fender
		2							Grille to Crossmember
4									GRILLE, Lower Cooling, Chrome
									Accents
	XA00 AB5AA	1							[B5]
	XA00 BB8AA	1							[B8]
	XA00 BP6AA	1							[P6]
	XA00 CYGAA	1							[YG]
	XA00 DX8AA	1							[X8]
	XA00 PR4AA	1							[R4]
	XA00 WB7AA	1							[B7]
	XA00 WELAA	1							[EL]
	XA00 WHPAA	. 1							[HP]
	XA00 WS2AA	1							[S2]
	XA00 XWGAA	. 1							[WG]
	XA00 YJRAA	1							[JR]
	XA00 ZDRAA	1							[DR]
	XA00 ZKJAA	1							[KJ]



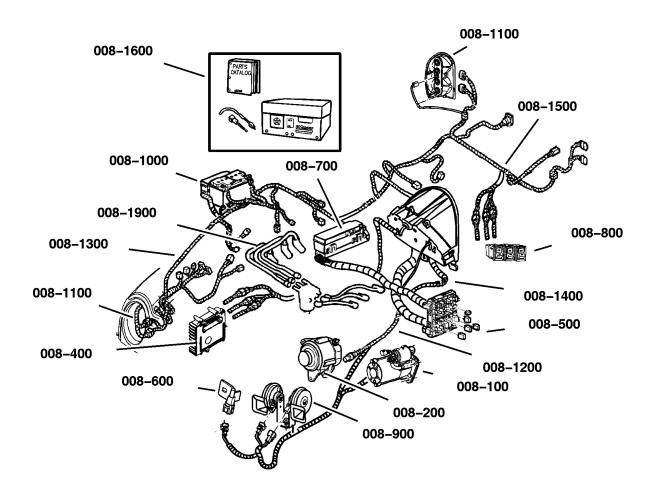
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SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 008

Electrical



008-100	008–200	008-400	008-500
Starters	Alternators	Modules	Relays
	C S CONTROL OF THE SECOND OF T		
008-600	008–700	008-800	008-900
Sensors	Single Board Engine Controllers	Switches	Horns

Group – 008

Electrical

008–1000	008-1100	008-1200	008-1300
Battery Tray and Cables	Lamps – Front, Rear and Courtesy	Wiring-Engine & Related Parts	Wiring-Headlamp to Dash
		DE O DE	
008-1400	008–1500	008–1600	008–1700
Wiring-Instrument Panel	Wiring-Body & Accessories	Wiring Repair WIRING REPAIR PKG.	Air Bag System
008–1900 Spark Plugs–Cables–Coils			

GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Starters Starter	Fig. 008-105
Alternators	
Alternator [1.6L-EJD]	Fig. 008-205
Alternator [2.4L-EDZ, EDV]	Fig. 008-215
Alternator [2.2L-EDJ] Turbo Diesel	Fig. 008-220
Alternator [2.4L EDT] DOHC Turbo	Fig. 008-225
Modules	
Modules, Electronic	Fig. 008-405
Relays	
Relays, Fuses - Power Distribution Center	Fig. 008-505
Relays, Fuses, Circuit Breakers - Fuse Block	Fig. 008-510
Sensors	
Sensors, Engine	Fig. 008-605
Sensors, Transmission	Fig. 008-610
Sensors, Body	Fig. 008-615
Single Board Engine Controllers	
Powertrain Control Modules	Fig. 008-705
Switches	
Switches, Instrument Panel	Fig. 008-805
Switches, Powertrain	Fig. 008-810
Switches, Body	Fig. 008-815
Horns	
Horns	Fig. 008-905
Battery Tray and Cables	
Battery Tray	Fig. 008-1015
Lamps - Front, Rear and Courtesy	J
Lamps, Front	Fig. 008-1105
Lamps, Rear	Fig. 008-1110
Lamps, Cargo-Dome-Courtesy-Reading	Fig. 008-1115
Bulbs	Fig. 008-1120
Wiring-Engine & Related Parts	
Wiring-Engine & Related Parts	Fig. 008-1205
	g - 30 - 20
Wiring-Headlamp to Dash Wiring, Headlamp to Dash	Fig. 008-1305

GROUP 8 - Electrical

Illustration Title	Group-Fig. No.
Wiring-Instrument Panel	
Wiring, Instrument Panel	Fig. 008-1405
Wiring-Body & Accessories	
Wiring Body Model 44	Fig. 008-1505
Wiring Body Model 27	Fig. 008-1510
Wiring Seats	Fig. 008-1515
Wiring Repair	
Wiring Repair	Fig. 008-1605
Air Bag System	
Air Bag Modules and Sensors	Fig. 008-1705
Air Bags and Clockspring	Fig. 008-1710
Spark Plugs-Cables-Coils	
Sparkplugs, Cables, Coils	Fig. 008-1905
Glow Plugs	Fig. 008-1910

Starter Figure 008-105

3
2 4 5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	2.0L DOHC 16 2.4L 4 CYL DO								
1	2.46 4 016 00	710 100							STARTER
•	5033 125AB	1				EDJ			Molded terminal
	5033 141AB	1				EDT,			
						EDV			
	5293 135AB	1				EJD			Flat terminal
	5033 067AB	1				EDZ			
2	6502 717	2				EDT,			SCREW AND WASHER, Hex Hea
						EDV,			M10x1.5x50, M10x1.50x50.00,
3	6101 809	4				EDZ			Starter mounting
3	6101 609	1							NUT AND WASHER, Hex, M8x1.2 Starter B +
4	6102 018	2				EJD			BOLT, Hex Flange Head, M12x1.
-	0102 010	_				LUD			75x65
5	6101 999	2				EDJ			SCREW AND WASHER, Hex,
									Starter mounting
CHRYSLER SERIES	PT CRUISER (PT))—		BODY		ENGINE		Т	RANSMISSION

Alternator [1.6L-EJD] Figure 008-205

Figure 0	008-205									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	[EJD] = 1.		SOHC 1	LINE	SERIES	BODY	EJD EJD	TRANS		ALTERNATOR, Engine SCREW AND WASHER, Hex Head, M8 x 1.25 x 105.00, Alternator mounting

CHRYSLER PT CRUISER (PT)—
SERIES
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P = Premium (Touring)
S = Sport (Limited)

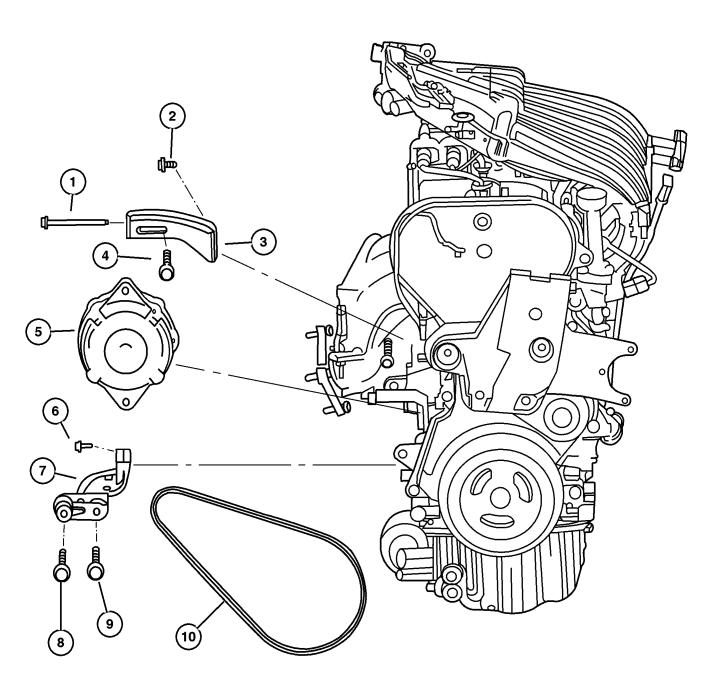
LINE

C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Alternator [2.4L-EDZ, EDV] Figure 008-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ]=2.	4L 4 Cylinder								
1	6504 286	1				ECC,			SCREW, Header Point, M10x1.
						EDT,			50x50.00
						EDV,			
						EDZ			
2	6101 503	2				ECC,			SCREW AND WASHER, Hex Head,
						EDT,			M10x1.5x25
						EDV,			
						EDZ			
3	4668 446AA	1				EDZ			BRACKET, Alternator Adjusting
4	6503 705	1				EDT,			SCREW AND WASHER, Hex Head
						EDV,			Lock, M8x1.25x95
						EDZ			
5									ALTERNATOR
	5033 253AA	1				ECC,			
	50000 70445					EDZ			
	56029 701AB	1				EDT,			
•	0404.540					EDV			CODEW AND WASHED II. II. I
6	6101 512	2				EDT,			SCREW AND WASHER, Hex Head,
7	4000 445 4 4	4				EDV			M10x1.5x45
7	4668 445AA	1				EDT,			BRACKET, Alternator
						EDV, EDZ			
8	6101 623	4				ECC,			SCREW AND WASHED Have Hood
0	0101 023	1				EDZ			SCREW AND WASHER, Hex Head, M10x1.5x105
9	6503 705	1				EDT,			SCREW AND WASHER, Hex Head
Э	0303 703	1				EDT, EDV,			Lock, M8x1.25x95
						EDZ			LOCK, MOX 1.20X30
10	4668 380AD	1				EDT,			BELT, Alternator Drive
-10	+000 000/1B					EDV,			BEET, Alternator Brive
						EDZ			
-11	6101 448	1				ECC,			NUT AND WASHER, Hex Nut-Coned
	0101 110	•				EDT,			Washer, M10 x 1.5
						EDV,			Tradition, into X to
						EDZ			
-12	6502 987	1				ECC,			NUT AND RETAINER, Hex Flange
						EDT,			Locking, M10 x 1.50
						EDV,			<u> </u>
						EDZ			
-13	6101 802	2							NUT, Battery harness to PDC

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

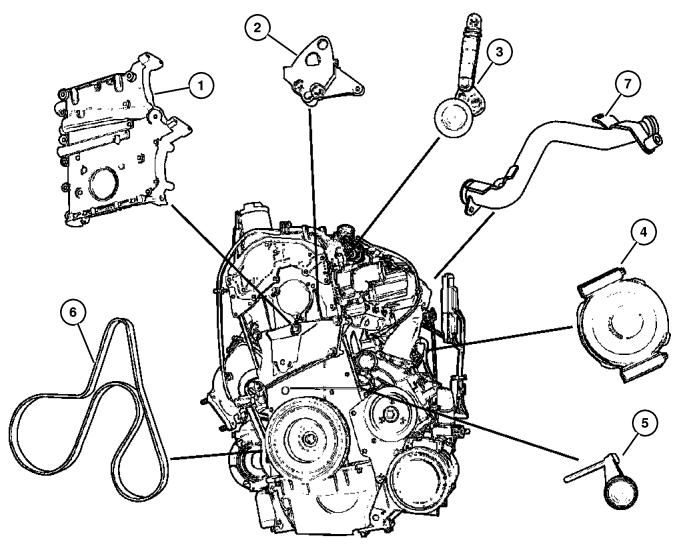
AR = Use as required -= Non illustrated part # = New this model year

Alternator [2.4L-EDZ, EDV] Figure 008-215

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-14	6507 192AA-	1				EDT,			STUD, M10-1.50/M8-1.25x54
							EDV			
2										
8 9										
8 (10)										
C H P S	HRYSLER P SERIES I = High Line I = Premium I = Sport (Lin	e (Classic) (Touring) mited)	LINE C = Chry	ysler 4	BODY 44 = Four Do	e E E D E D E D E D E D E D E D E D E D	ENGINE C = 2.0L 4 C Z = 2.4L 4Cy D = 1.6L 4Cy V = 2.4LD 4 J = 2.2LD 4	Cyl. DOHC yl DOHC yl Cyl Cyl	TI DD DG DD	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Alternator [2.2L-EDJ] Turbo Diesel Figure 008-220

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5073 674AB	1				EDJ			COVER, Timing Case
	2	5080 318AA	1				EDJ			BRACKET, Pulley Tensioner
	3	5080 319AA	1				EDJ			PULLEY, Tensioner
	4	5080 464AB	1				EDJ			ALTERNATOR
	5	5080 312AB	1				EDJ			TENSIONER, Belt
	6	5080 313AB	1				EDJ			BELT, V-Belt
	7	5080 264AA	1				EDJ			HOSE, Alternator to Cylinder Head



CHRYSLER PT CRUISER (PT)-SERIES

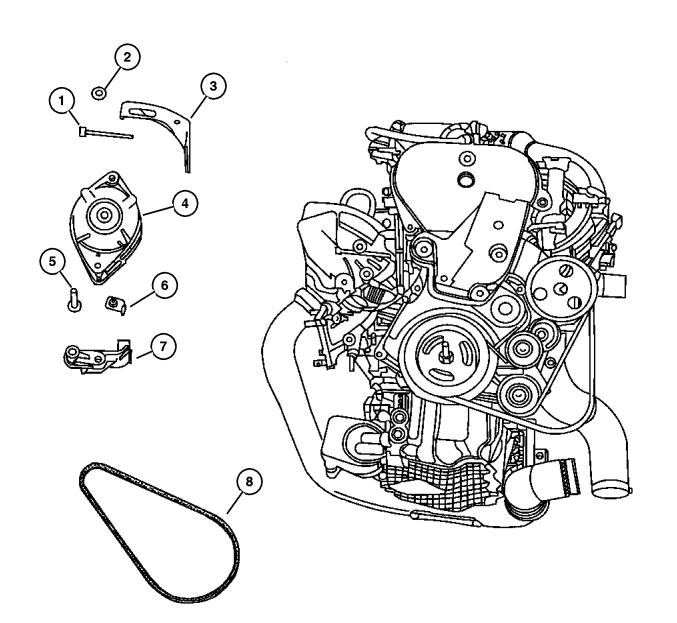
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Alternator [2.4L EDT] DOHC Turbo Figure 008-225



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	I I E IVI	NOWBER	QII	LINE	SERIES	ВОВТ	ENGINE	INANS	IKIIVI	DESCRIPTION
_	1	6503 705	1				EDT,			SCREW AND WASHER, Hex Head
							EDV,			Lock, M8x1.25x95
							EDZ			
	2	6101 448	1				ECC,			NUT AND WASHER, Hex Nut-Coned
_							EDT,			Washer, M10 x 1.5
							EDV,			
							EDZ			
	3	4891 533AA	1				EDT,			BRACKET, Alternator Adjusting
							EDV			
	4	56029 701AB	1				EDT,			ALTERNATOR
							EDV			
	5	6101 623	1				EDT,			SCREW AND WASHER, Hex Head,
							EDV			M10x1.5x105
	6	6502 987	1				ECC,			NUT AND RETAINER, Hex Flange
							EDT,			Locking, M10 x 1.50
							EDV,			
							EDZ			
	7	4668 445AA	1				EDT,			BRACKET, Alternator
							EDV,			
							EDZ			
	8	4668 380AE	1				EDT,			BELT, Alternator Drive
							EDV,			
							EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

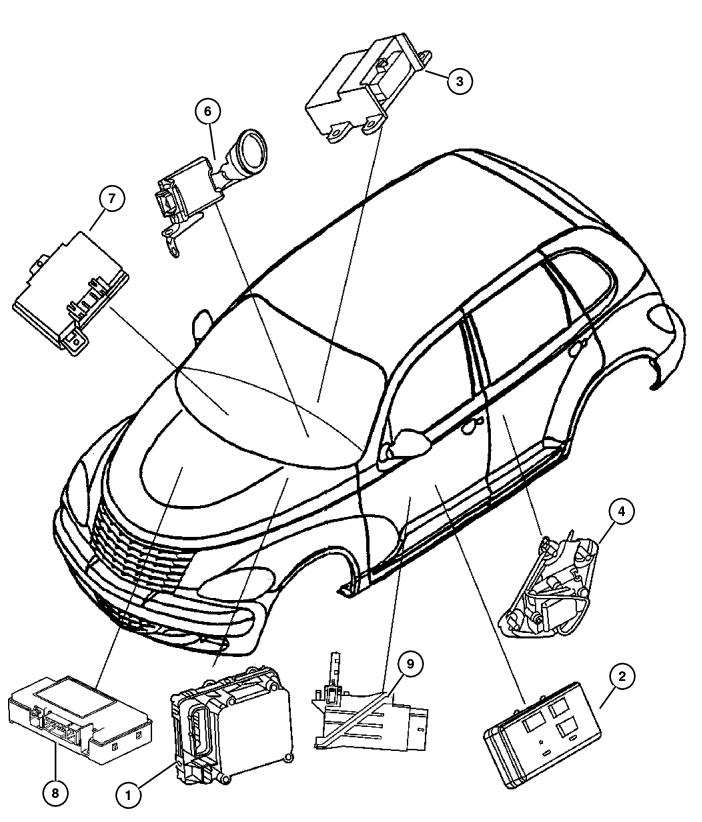
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Modules, Electronic Figure 008-405



	ales Code:	J. F	0	: t :			
-	UConnect Hand	us-Free	Commun	ication			MODI II E. Anti Ingle Broken
1	5070 CC0 A A	4					MODULE, Anti-lock Brakes
	5072 660AA	1					[BRT]
	5142 288AA	<u>1</u> 1					[BRK]
0	5142 289AA		С		07		[BR4]
2	4671 887AA	2	C		27		MODULE, Heated Seat
3	5084 055AC	4	С		27		MODULE, Air Bag Control
	4672 456AC	1 1	С		27 27		Export
	4672 456AC 4671 776AE		C				Export
4	4671 776AE 4686 957AC	1 2	С		44 27		SENSOR, Side Airbag Impact
-5	6504 341	3	C		21		SCREW, Tapping, M6x1.00x15.00
-5 6	5107 054AA	<u>3</u>					MODULE, Immobilizer
7	3107 034AA	'					MODULE, Inmobilizer MODULE, Daytime Running Lamp
,							Canada only serviced in cluster
							assy., (NOT REQUIRED)
8	5064 022AD	1					MODULE, Telematics
9	000+ 022/1D	•					SMART MODULE, Serviced in
O							regulator assy, (NOT SERVICED
							(Not Serviced)

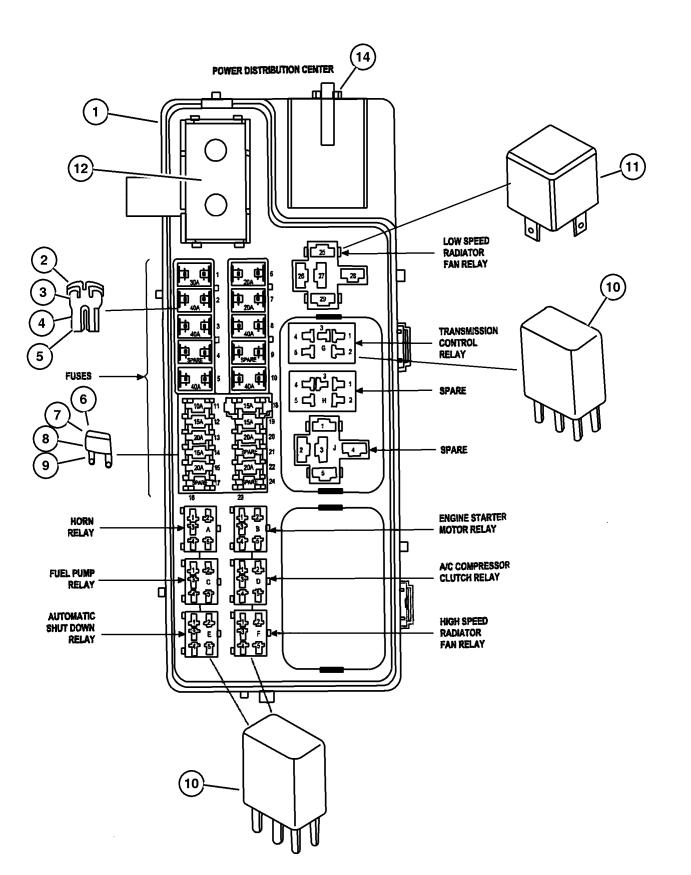
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Relays, Fuses - Power Distribution Center Figure 008-505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
[DGL]=4	Speed Automa	tic Trar	nsmission						
[ECC] =	2.0L 4 Cyl DOF	HC 16V							
[EDZ] = 3	2.4L 4 Cyl DOF	IC 16V							
1									POWER DISTRIBUTION CENTER
									serviced in Headlamp to Dash
									Wiring, (NOT SERVICED) (Not
									Serviced)
2	6102 075AA	AR							FUSE CARTRIDGE, 20 Amp
3	4868 007AA	AR							FUSE CARTRIDGE, 30 Amp
4	4868 008AA	AR							FUSE CARTRIDGE, 40 Amp
5	6102 078AA	AR							FUSE CARTRIDGE, 50 Amp
6	4687 835	AR							FUSE, Mini, 25 Amp, Natural
7	00AT M20	AR							FUSE, Mini, 20 AMP, Yellow
8	00AT M15	AR							FUSE, Mini, 15 AMP, Light Blue
9	00AT M10	AR							FUSE, Mini, 10 AMP, Red
10	5269 988AA	AR							RELAY, Mini
11	4638 094	AR							RELAY PACKAGE, Electrical
12									FUSE, 150 AMP
	5102 037AA	1	С		44	EDJ			
		1	Z		44	EDJ			
-13	4638 904	AR							SEAL
14									FUSIBLE LINK
	6101 757	1				EJD			
		1	С		27				

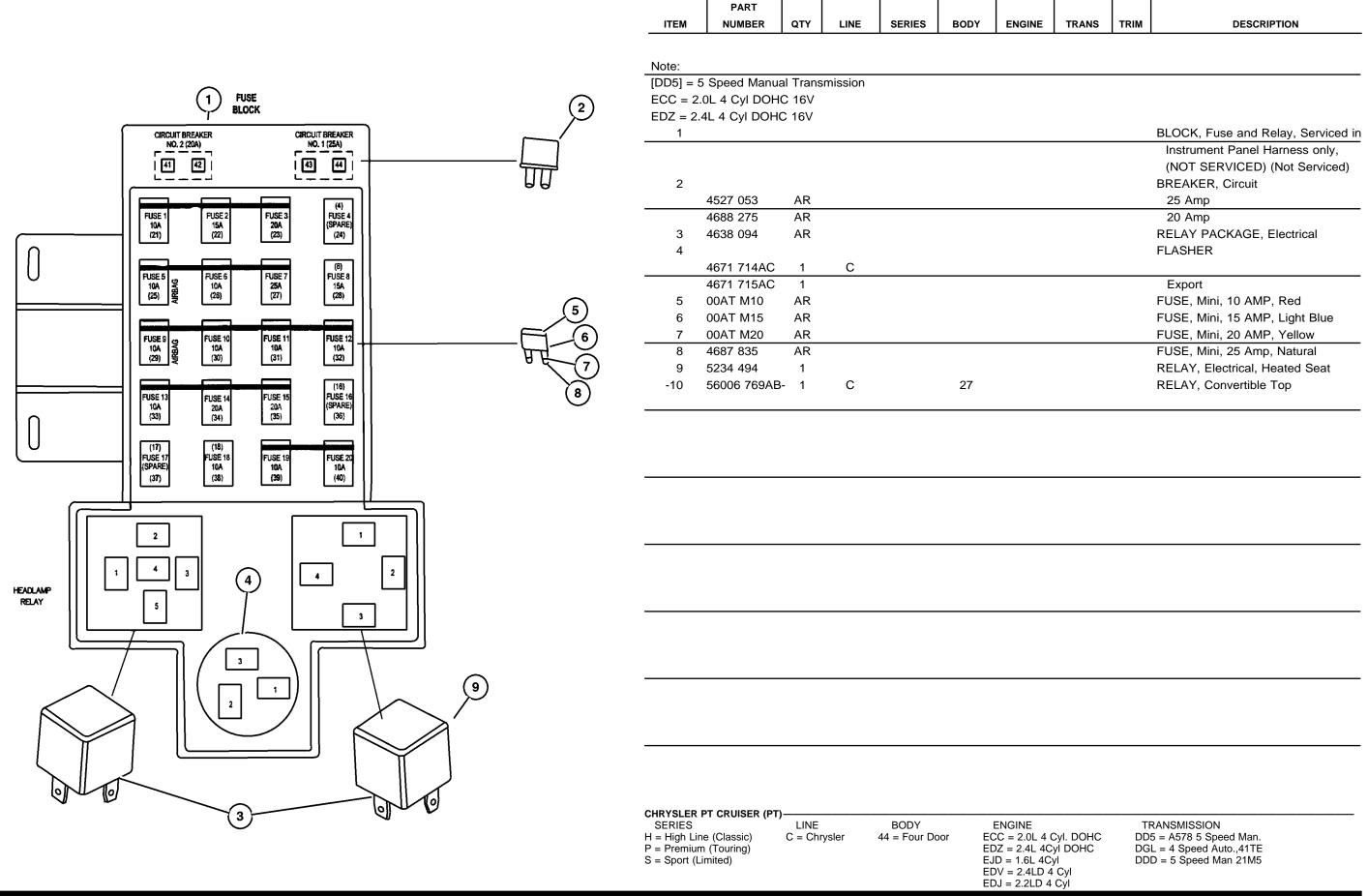
CHRYSLER PT CRUISER (PT)-SERIES

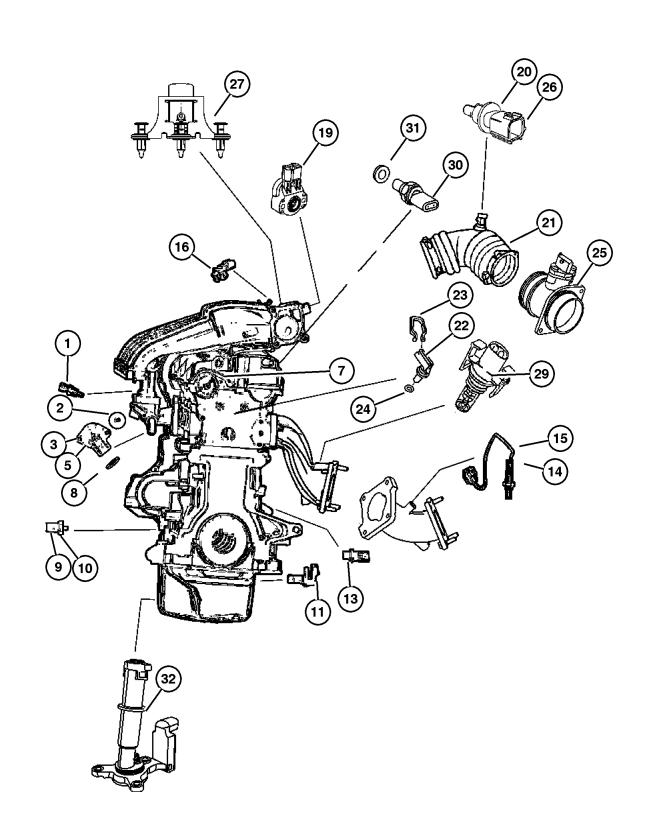
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY 44 = Four Door

EDZ = 2.4L 4Cyl DOHC EDZ = 2.4L 4Cyl EDV = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

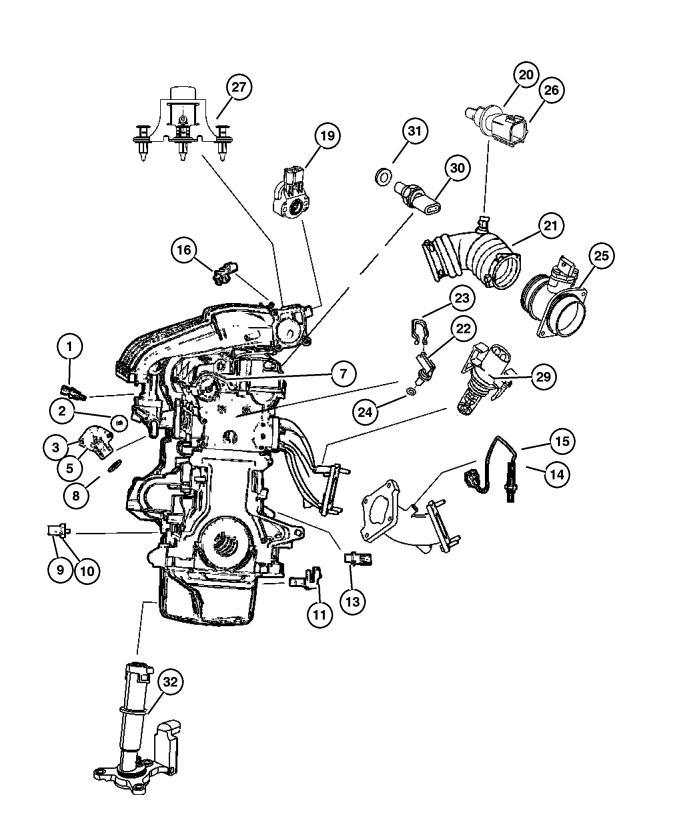
Relays, Fuses, Circuit Breakers - Fuse Block Figure 008-510





DDE1	F Chood Monual					
	5 Speed Manual 4 Speed Automa					
_	2.0 DOHC	alic				
-	4.L 4 Cylinder					
1	.4.L 4 Cyllildei					SENSOR, Coolant Temperature
<u>'</u>	5269 870AB	1		EDT,		OZINOON, OOOIAIN TOIMPOIAIAIO
	0200 0.02	•		EDV		
		1		EJD		
		1		EDT,		
				EDV,		
				EDZ		
2	5293 199AA	1		EDT,		CAM MAGNET, Target
				EDV,		
				EDZ		
3	5093 508AA	1		EDT,		SENSOR PACKAGE, Camshaft
				EDV,		
				EDZ		
-4	6101 826	1		EJD		SCREW, M6x1x20
5						SENSOR, Camshaft
	5080 346AA	1		EDJ		
	5293 161AA	1		EJD		0005111 0 0 11 11
-6 	6501 957	1		EJD		SCREW, Cam Sensor Mounting
7	4884 111AA	1		EDT,		SEAL, Camshaft Sensor
				EDV, EDZ		
8	5080 348AA	1		EDJ		O RING, Cam Sensor
9	56028 563AA			EDT,		SENSOR, Knock
9	30020 300/1/1	'		EDV,		OLINOCK, KIIOCK
				EDZ		
10	4606 093AC	1		EJD		SENSOR, Detonation
11						SENSOR, Crankshaft Position
	5293 093AA	1		EJD		·
	5269 873AB	1		EDT,		
				EDV,		
				EDZ		
	5080 352AA	1		EDJ		
-12	6507 220AA-	1	 	 EDT,		SCREW, M6x1x14
			 	 EDV,	 	
				EDZ		
13						SWITCH, Oil Pressure
	4707 670AB	1		EJD		

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5 LINE C = Chrysler BODY 44 = Four Door



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4608 303AB	1				EDT,			
						EDV,			
						EDZ			0511005 0
14	5000 0004 4					E ID			SENSOR, Oxygen
	5033 300AA	1				EJD			Downstream
	56029 049AA	1				EDT,			Downstream
						EDV, EDZ			
15						EDZ			SENSOR Oxygon
15	56029 049AA	1				EDT,			SENSOR, Oxygen Upstream
	30029 049AA	'				EDT,			Opstream
	56029 050AA	1				EJD			Upstream
	30023 030AA	1				EDZ			Upstream
16		'							SENSOR, Map
	4686 684AA	1				EJD			ozivoorv, map
	5033 224AA	1				EDT,			
						EDV			
	4896 003AA	1				EDZ			
	5080 345AA	1				EDJ			
-17	6035 957AA-	2				EDT,			SCREW, Map sensor to intake
						EDV			•
-18									SCREW, Round Head, .164-15x1.0
	6035 978AA-	2				EJD			MAP sensor mounting
		2				EDZ			
		2				EDT,			
						EDV			
19									SENSOR, Throttle Position
	4606 197	1				EDT,	DGL		
						EDV,			
						EDZ			
		1				EDV,	DD5,		
						EDZ	DDD		
20	1000 15-15								SENSOR, Charge Air Temp
	4606 487AB	1				EDT,			
		_				EDV			
		1				EJD			
24		1				EDZ			LIOSE Air Classes to T/D-di
21	4004 400 AD	4				E ID			HOSE, Air Cleaner to T/Body
	4891 496AB	1				EJD EDZ			
22	4891 558AA	1				EDZ			SENDING LIMIT Tomporeture
22	5080 147AA	1				EDJ			SENDING UNIT, Temperature Gauge, Oil Temperature

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

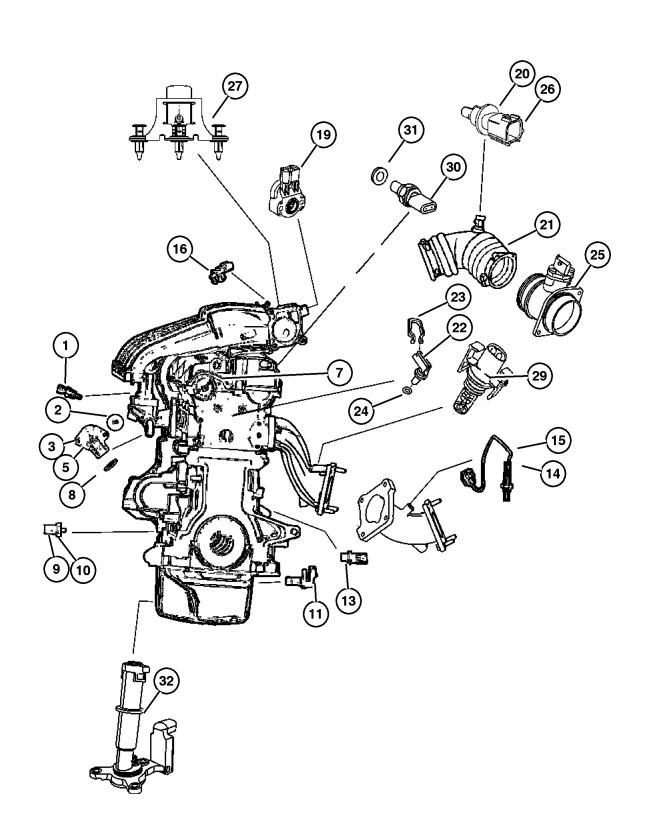
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

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Sensors, Engine Figure 008-605



	PART	O.T.Y		050150	5054				DECODINE OU
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
23	5080 149AA	1				EDJ			CLIP
24	5080 148AA	1				EDJ			O RING, Oil Temperature Sending
									Unit
25	5033 109AB	1				EDJ			SENSOR, Mass Airflow
26									SENSOR, Air Temperature
	5293 138AA	1			44	EDJ			Air Inlet
		1				EDT,			
						EDV,			
						EDZ			
27	5033 223AB	1				EDT,			SENSOR AND BRACKET, Throttle
						EDV			Inlet Pressure
-28	6035 957AA-	2				EDT,			SCREW
						EDV			
29	5080 343AA	1				EDJ			SENDING UNIT, Temperature
									Gauge, Intake Air
30	5103 534AA	1				EDJ			SENDING UNIT, Temperature
									Gauge, Fuel Temperature
31	6507 454AA	1				EDJ			WASHER, Banjo, Fuel Temperatu
									Sending Unit
32	5103 559AA	1				EDJ			SENDING UNIT, Oil Pressure, Oil
									Level

CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

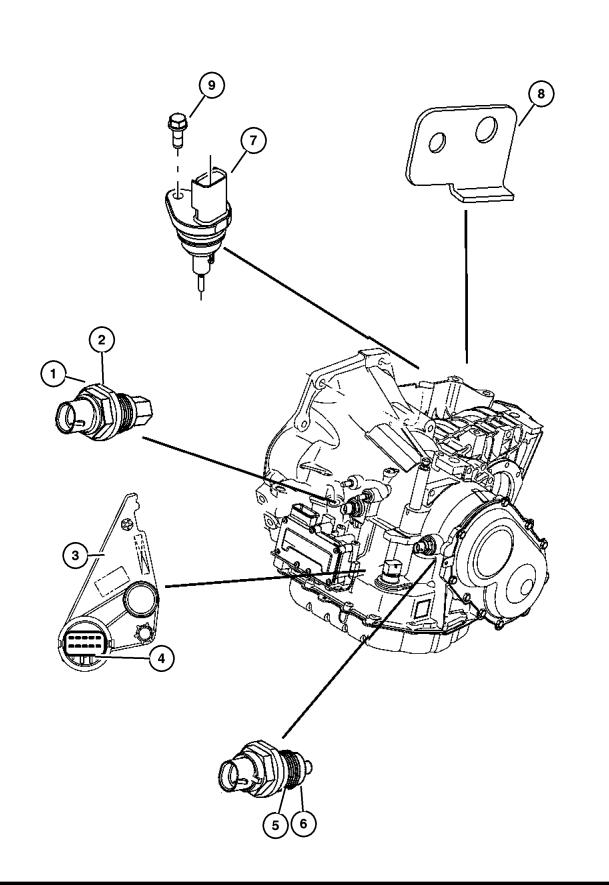
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Sensors, Transmission Figure 008-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SENSOR, Transmission Input Sp
	4800 878	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
2									O RING, Trans Speed Sensor
	6501 657AB	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
3									SENSOR, Transmission Range
	4659 676AC	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
4	1050 070								SEAL, Manual Valve Position Se
	4659 678	1				EDZ	DGL		
		1				EDT,	DGL		
5						EDV			SENSOR, Transmission Output
									Speed
	4800 879	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
6									O RING, Trans Speed Sensor
	6501 658AB	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
7									SENSOR, Vehicle Speed
	4707 839AA	1				ECC,	DD5		
						EDZ,			
						EJD			
	5033 202AB	1				EDJ,	DDD		
						EDV			
8	5033 264AA	1				EDV	DDD		BRACKET, Sensor Mounting
9	6501 714	1					DD5, DDD		SCREW AND WASHER, Hex He M6x1x18

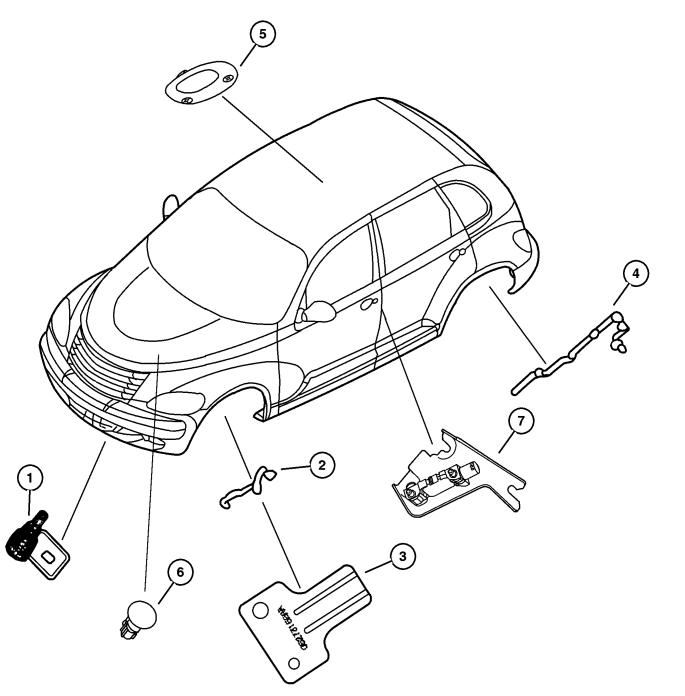
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC = 2.	0 DOHC								
EDZ = 2.	4 DOHC								
DD5 = M	anual 5 Speed								
DGL= 4 S	Speed Automat	ic							
1	5604 2395	1							SENSOR, Ambient Temperature
2									SENSOR, Anti-Lock Brakes
	5273 332AE	1							Right Front
	5273 333AE	1							Left Front
3	5273 152AA	2	С						SHIELD, Heat
4	4860 038AD	2							SENSOR, Anti-Lock Brakes, Re-
5									SENSOR, Intrusion Module
	RP45 MF1AD	1			44				[FL] Up to01/19/04
	RP45 XDBAD	1			44				[DV] Up to 01/19/04
	RP45 MF1AE	1			44				[FL] After 01/19/04
	RP45 XDBAE	1			44				[DV] After 01/19/04
6	5033 241AA	1				ECC,			SENSOR, Battery Temperature
						EDT,			
						EDV,			
						EDZ			
7									SENSOR, Side Airbag Impact
	4686 957AC	2	С		27				
	4671 779AC	2			44				

CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Powertrain Control Modules Figure 008-705

3 8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Speed Manual								
-	Speed Automa		nsmission						
_	L 4 Cylinder I								
[EDZ]=2.2	L 4 Cylinder [DOHC							
11									MODULE, Powertrain Control
	5033 286AB	1				EDZ	DGL		[NAS]
	5033 287AB	1				EDZ	DD5		[NAS]
	5033 288AB	1				EDV	DGL		[NAS]
	5033 289AB	1				EDV	DDD		[NAS]
	5033 293AB	1				EDT	DGL		[NAS]
	5034 035AA	1				EDJ	DDD		[NA1,NB3]
	5293 300AA	1				EDV	DDD		[NA1]
	5293 302AA	1				EDZ	DGL		[NA1]
	5293 303AA	1				EDZ	DD5		[NA1]
	5094 267AA	1			44	EDZ	DGL		[NA1,NBJ]
	5094 269AA	1	С		27	EDZ	DGL		[NA1,NBJ]
	5033 280AC	1				ECC	DGL		[NA1,NB2,NZ5]
	5033 281AB	1				ECC	DGL		[NA1,NB2]
	5033 282AB	1				ECC	DGL		[NA1,NB3]
	5033 283AB	1				ECC	DD5		[NA1,NB3]
	5033 284AB	1				ECC	DD5		[NA1,NB2,NZ5]
	5033 285AB	1				ECC	DD5		[NA1,NB2]
	5033 294AB	1				ECC	DGL		[NA1,NBJ]
2									MODULE, Powertrain Control,
									Generic
	5033 326AD	1				EDV,	DD5,		
						EDZ	DDD		
		1			44	EDZ	DD5		[NAS]
		1	С		27	EDZ	DD5		[NA1]
		1	С		27	EDV	DDD		[NAA]
	5033 327AC	1			44	EDZ	DGL		[NAS]
		1	С		27	EDZ	DGL		[NAS]
	5033 328AC	1			44	EDV	DGL		[NAA]
		1			44	EDT	DGL		[NAS]
		1	С		27	EDT	DGL		[NAS]
	5134 853AB	1			44	EDV	DGL		[NA1,NBJ]
	5033 174AA	1				EJD			Export
3									SCREW, Tapping Hex Flange H
									M6.3 x 1.81 x 19.00

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

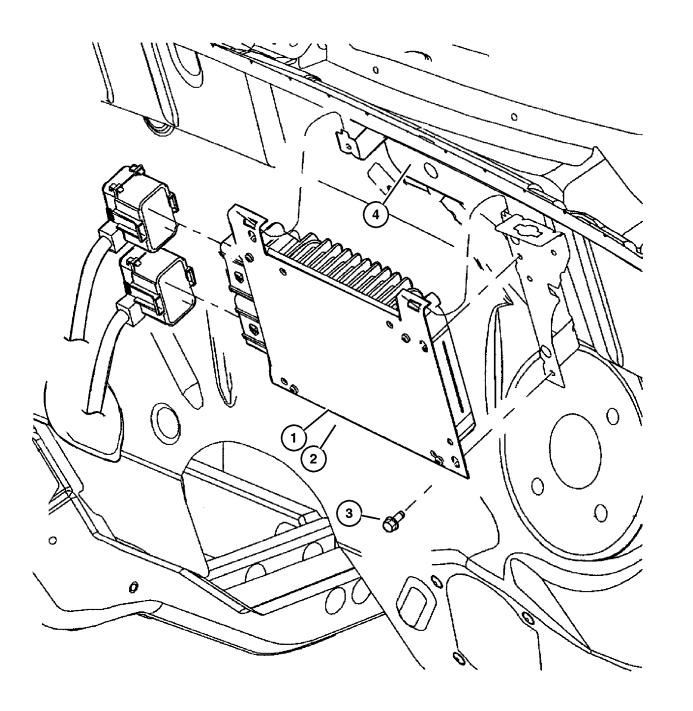
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

August 23, 2005

Powertrain Control Modules Figure 008-705



ITEM	NUMBER	QTY	LINE		BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				SERIES	ВОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
	6505 900AA	4				ECC,			Module mounting
						EDT,			
						EDV,			
						EDZ			
		3				EJD			Module mounting
		1				EDJ			Module mounting
4									BRACKET, Engine Control Modul
	5033 077AB	1				EDT,			
						EDV,			
						EDZ			
	5033 113AD	1				EDJ			Export
	5033 121AC	1				EJD			Export
									_

CHRYSLER PT CRUISER (PT)-SERIES

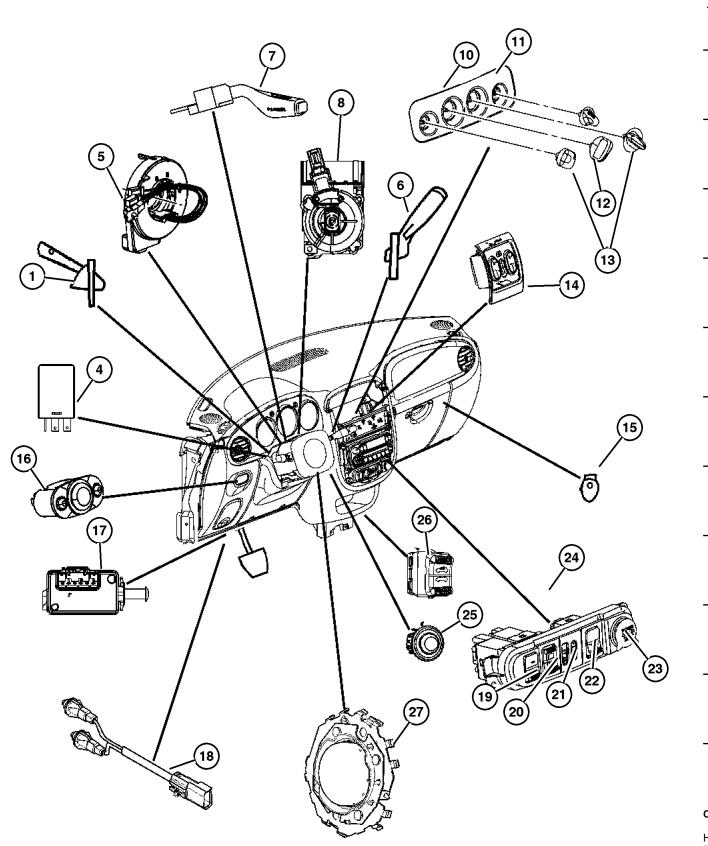
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door **ENGINE**

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Switches, Instrument Panel Figure 008-805



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SWITCH, Multifunction
	5073 048AA	1	С						[JHA]
	5073 049AA	1	С						[JHA,LNJ]
	5073 050AA	1							[LPG]
	5073 051AA 4794 302AA-	<u>1</u> 1							[LPG,LNJ] FOAM, Multifunction Switch
-2 -3	6036 075AA-	1	С						SCREW, Pan Head, Multifunction
-3	6036 075AA-	'	C						Switch attaching
4									FLASHER
	4671 714AC	1	С						LOUILIX
	4671 715AC	1	9						Export
5	.07.1.7.107.0	1							CLOCKSPRING
J	4671 874AC	1							220.0
	4671 875AD	1							[NHM]
6	5019 710AA	1							SWITCH, Intermittent Wiper
7	4671 826AA	1							SWITCH, Speed Control
8									SWITCH, Ignition
	4671 790AB	1	С				DGL		[ABB]
		1	Z		44		DGL		
	4793 576AB	1	С				DD5,		
							DDD		
		1	С				DGL		
		1	Z		44		DD5,		
							DDD		
-9									SCREW, Pan Head Tapping, .125-
									40x.437
	6035 021	1	С				DGL		
		1	С				DD5,		
10							DDD		CONTROL A/C And Hooter
10	1005 226	1	C			ECC			CONTROL, A/C And Heater
	4885 336AA	1	С			ECC, EDJ,			
						EDJ, EDZ,			
						EJD			
		1	С			EDT,			
		1	9			EDT,			
11	4885 337AA	1	С			•			CONTROL, Heater
12	SZ13 DX9AA	2							KNOB, A/C Control
13	SZ14 DX9AA	1							KNOB, Blower Switch
14									SWITCH AND BEZEL, Power
									Window

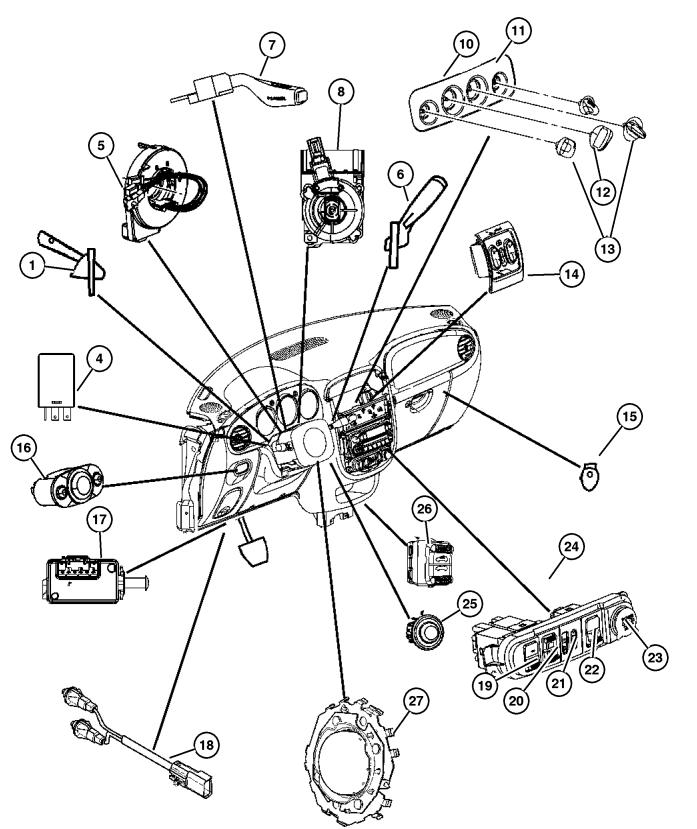
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Switches, Instrument Panel Figure 008-805



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UK93 1DVAA	1			44				[DV]
	UK93 1L8AA	1			44				[FL]
	XC47 1DVAB	1	С		27				[DV]
	XC47 1L8AB	1	С		27				[FL]
15									SWITCH AND LAMP, Glove Box,
									(NOT SERVICED) (Not Serviced
16	4608 505AD	1	С						SWITCH, Mirror
17	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
18									SWITCH, Clutch Starter Interlock
	4671 756AC	1	С			EJD	DD5		
		1	С			EDJ	DDD		
	5033 231AA	1	С			EDV	DDD		[XAR]
		1	С			EDZ	DD5		
		1	С			EDZ,	DD5		[XAR]
						EJD			
		1	С			EDJ,	DDD		[XAR]
						EDV			
19	4671 670AB	1	С		27				SWITCH, Electric Back Light
20	4671 673AA	1	С		27				SWITCH, Headlamp Leveling
21	4671 671AC	1			44				SWITCH, Wiper and Washer, real
22	4671 672AA	1	С		27				SWITCH, Traction Control
23	4793 554AB	1	С		27				POWER OUTLET
24									BEZEL, Accessory Switch
	4671 669AA	1	С		27				[BNM,JPK,JKL]
	4671 828AA	1	С		27				[BNM]
		1	С		27				[BNM,JKP]
	5015 788AC	1	С		27				[JKP]
	5015 790AC	1	С		27				[JKP,JKL]
25	4760 847AC	1							SWITCH, Deck Lid Release
26	4671 898AA	1	С		27				SWITCH, Power Top
27	5142 467AA	1							SWITCH, Horn

CHRYSLER PT CRUISER (PT)-SERIES

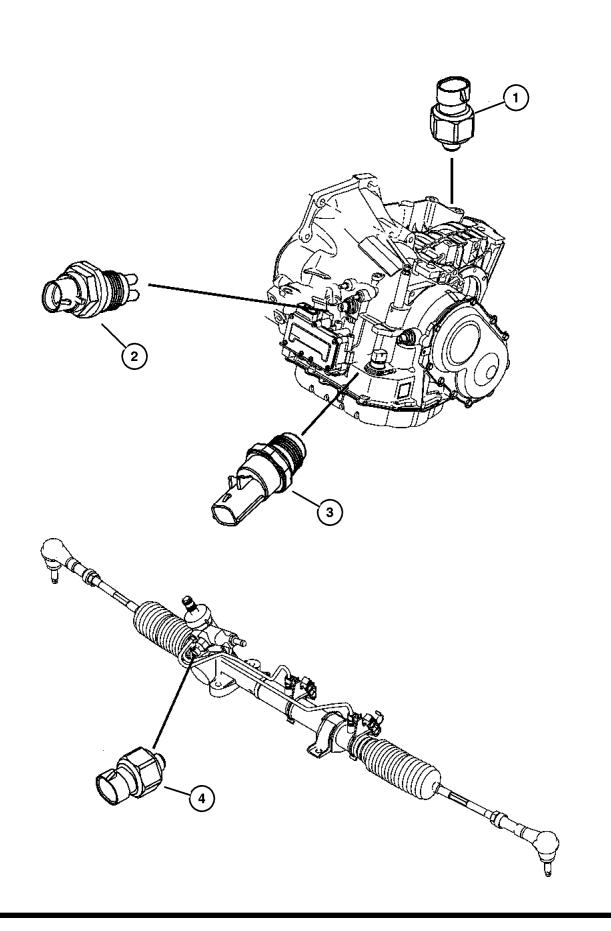
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Switches, Powertrain Figure 008-810



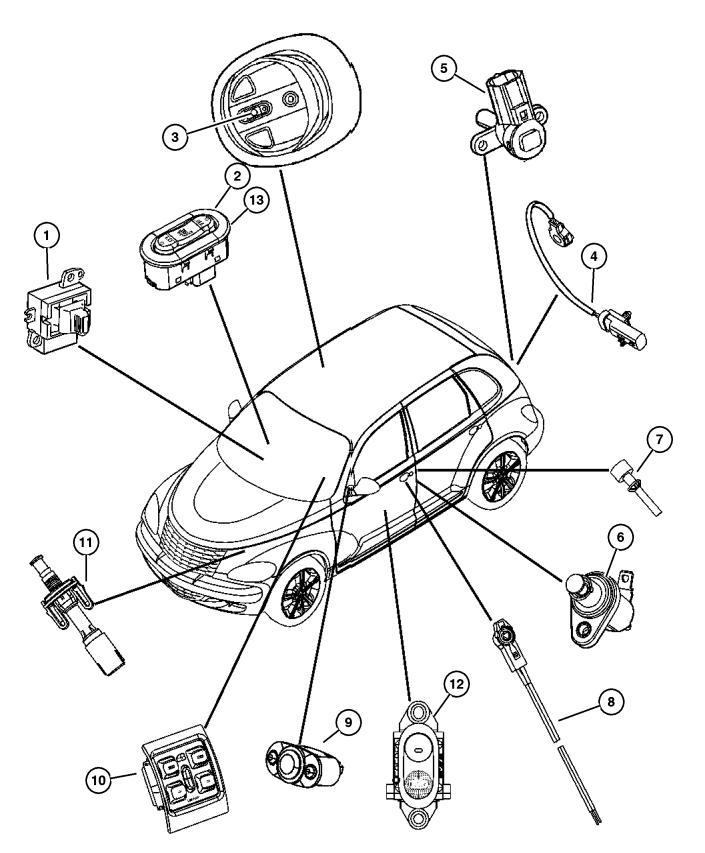
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	·							<u> </u>	
1									SWITCH, A/C High Pressure Cut C
	5014 574AA	1				EDT,	DGL		
						EDV			
		1				EJD			
2									SWITCH, Back Up Lamp
	4864 775	1				EJD	DD5		
	5083 756AA	1				EDJ	DDD		
	4864 775	1				EDZ	DD5		
	5083 756AA	1				EDV	DDD		
3									SWITCH, Oil Pressure
	4608 303AB	1				ECC,			
						EDT,			
						EDV,			
						EDZ			
	4707 670AB	1				EJD			
	4725 579AA	1				EDJ			
4									SWITCH, Power Steering
	5269 625	1	С				DD5		
		1	Z		44		DD5,		
							DGL		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4671 623AA	1	С		27				SWITCH, Door Lock
2									SWITCH, Heated Seat
	QP36 DX9AD	2	С		27				
	QP36 DX9AE	2	С		44				
		2	Z		44	EAD			
		2	Z		44	EAG			
3									SWITCH, Sunroof, serviced in
									overhead console, (NOT
									SERVICED) (Not Serviced)
4									SWITCH, Liftgate, (NOT REQUIRED)
5									SWITCH, Liftgate
	4671 966AA	1	С		44				Key position
		1	Z		44				Key position
6	4671 264	2			44				SWITCH, Door Ajar
7	4615 952	2			44				BUMPER, Door Ajar Switch
8									SWITCH, Security Alarm
	5293 090AE	1	С						
		2	Z		44				
9									SWITCH
	5604 2387	1	С		27				Seat Hieght Adjuster
		1	С		44				Seat Hieght Adjuster
10									SWITCH AND BEZEL, Power
									Window
	UK93 1DVAB	1			44				[DV]
	UK93 1L8AA	1			44				[FL]
	XC47 1DVAB	1	С		27				[DV]
	XC47 1L8AB	1	С		27				[FL]
	UG38 1DVAB	1			44				[DV], Rear Window
	UG38 1L8AB	1			44				[FL], Rear Window
11	4707 875AB	1							SWITCH, Underhood
12	4608 505AD	1	С						SWITCH, Mirror
13	5139 481AA	1	С		27				SWITCH, Heater

CHRYSLER PT CRUISER (PT)-SERIES

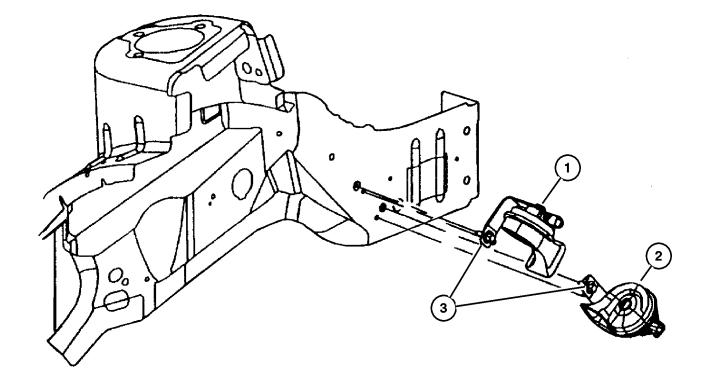
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Horns Figure 008-905

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4671 746AC	1							HORN AND BRACKET, Low Note
2	4671 747AC	1							HORN AND BRACKET, High Note
3	6506 150AA	1							SCREW, Hex Head, M6x1x20, Horn
									mounting



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

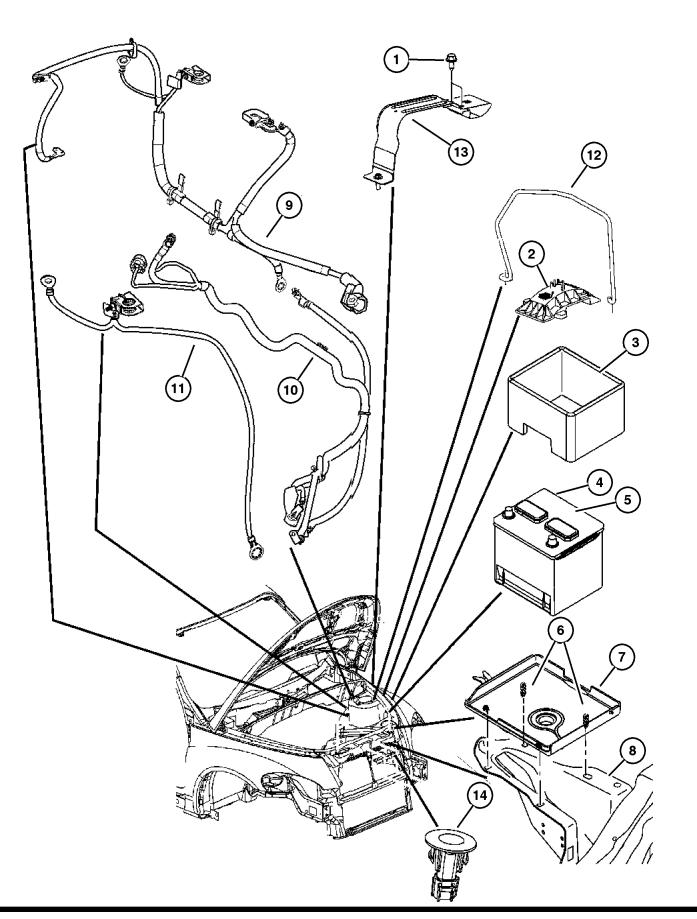
C = Chrysler

LINE

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Battery Tray Figure 008-1015



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC = 2	2.0L DOHC 16V								
EDZ = 2	.4L 4 CYL DOF	IC 16V							
1									SCREW, Hex Head, M8x1.25x55,
									(NOT SERVICED) (Not Serviced)
2									RETAINER, Battery Hold Down
	5033 053AA	1				ECC,			
						EDZ,			
						EJD			
	5033 259AA	1	С			EDT,			
						EDV			
3	5033 084AB	1				EAG			SHIELD, Battery
4									BATTERY, Storage
	4868 999AB	1				EDJ			[BCV]
	5069 318AA	1	С		44				[ABB], Export
5		_							BATTERY
	5017 992AA	1							
	4671 579AB	1							[BC5]
6									SCREW, Hex Flange Head, M6x1.
									00x35.00, (NOT SERVICED) (No
7									Serviced)
	5033 189AD	1	С			EDT,			TRAY, Battery
	3033 169AD	'	C			EDI,			
	4671 780AC	1				EDZ			
	5033 155AB	1			44	EJD			
8	0000 100/12	•							SUPPORT, Battery Tray
Ū	5027 936AB	1				EDT,			co c, zanor,a,
		-				EDV			
	4724 931AC	1				EDZ,			
						EJD			
9									WIRING, Battery
	4795 349AA	1	С			EDV			
	4794 988AA	1	С		44	EDJ			
	4794 989AA	1	Z		44	EDJ			
	4671 631AE	1				EDZ			
	4671 758AC	1			44	EJD			
10	4794 865AB	1			44	EDJ			WIRING, Battery Jumper
11	4794 857AA	1			44	EJD			WIRING, Battery Negative
12	5033 258AA	1	С			EDT,			ROD, Battery
						EDV			
13									STRAP, Battery

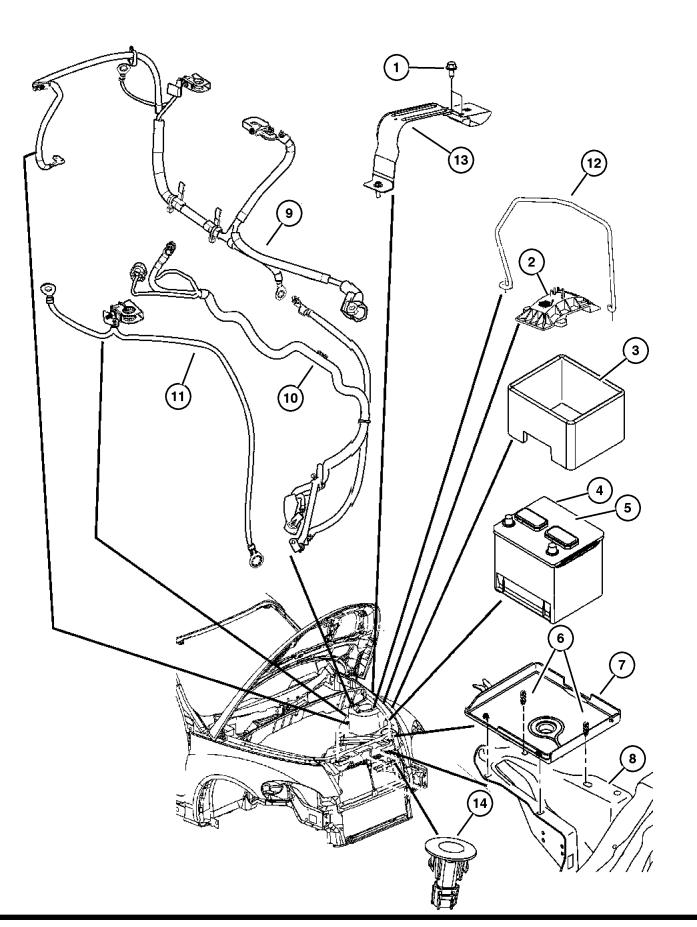
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Battery Tray Figure 008-1015



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5033 153AE	1			44	EDJ			Up to 07/13/05
	5033 153AF	1			44	EDJ			After 07/13/05
14	5033 241AA	1				ECC,			SENSOR, Battery Temperature
						EDT,			
						EDV,			
						EDZ			
-15	6101 808	1							NUT, Hex, M6x1, Battery Terminal
-16	6101 957	1							NUT, Hex Flange Lock, M10x1.5
-17	6505 875AA-	1							STUD AND WASHER, Two End,
									M10 x 1.50 x 50.00, Battery ground
-18	5080 716AA-	1			44	EDJ			KIT, Battery Vent
-19	6101 340	1			44	EDJ			U-NUT, M10-1.50
-20	6100 842	1			44	EDJ			NUT, Push On, Battery Srap

CHRYSLER PT CRUISER (PT)-SERIES

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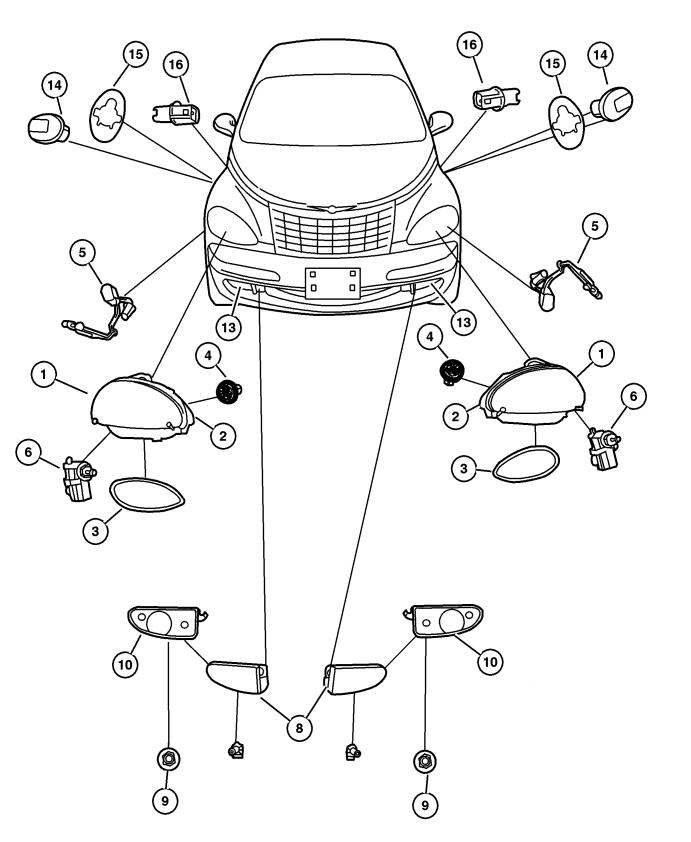
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Lamps, Front Figure 008-1105

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Eor Bulb	s see illustratio	n 1120							
1	s see illustration	11 1120							MODULE, Headlamp
•	5288 764AI	1	С						[LME], Right
	5288 765AI	1	C						[LME], Reft
	5288 766AI	1	O						[LMM], Right,Export
	5288 767AI	1							[LMM], Left,Export
	5288 768AI	1							[LMW], Right Hand Drive,Right
	5288 769AI	1							[LMW], Right Hand Drive,Left
2	0200 7007ti	•							PLATE, Headlamp, serviced with the
									Headlamp Module, (NOT
									SERVICED) (Not Serviced)
3									WELT, Headlamp
Ü	5288 980AE	1	С						Right
	5288 981AE	1							Left
4	0200 30171L	•	O						SOCKET, Side Marker
7	5288 914AB	1	С						[LME]
	5288 916AB	1	O						[LMW]
5	5288 909AA	1							WIRING, Headlamp
6	5288 904AB	1							MOTOR, Headlamp Leveling
-7	5288 631AA-	1							LABEL, Headlamp Leveling
8	0200 001701	•							LAMP, Fog
	5288 796AD	1							Right
	5288 797AD	1							Left
9	6504 030	4							NUT AND WASHER, Hex, M6x1
10	0004 000	7							ADAPTER, Fog Lamp
10	5288 868AC	1							Right
	5288 869AC	1							Left
-11	4523 105	1							SOCKET, Cornering Lamp
-12	4399 599	1							SEAL
13	+000 000	'							PLUG, Front Fascia
.0	5288 850AA	1							Right
	5288 851AA	1							Left
14	5288 895AC	2							LAMP, Side Repeater
15	4676 801	2							GASKET, Side Marker Lamp
16	5288 931AA	2							SOCKET, Side Repeater Lamp
-17	5161 375AA-	1							SOCKET, Glae Repeater Lamp

CHRYSLER PT CRUISER (PT)-SERIES

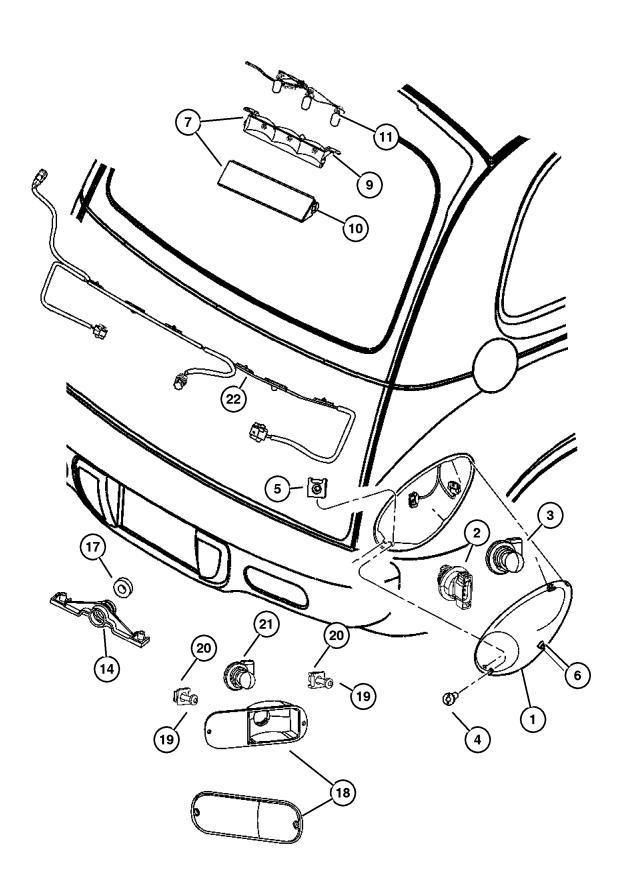
H = High Line (Classic)
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LINE C = Chrysler

BODY 44 = Four Door

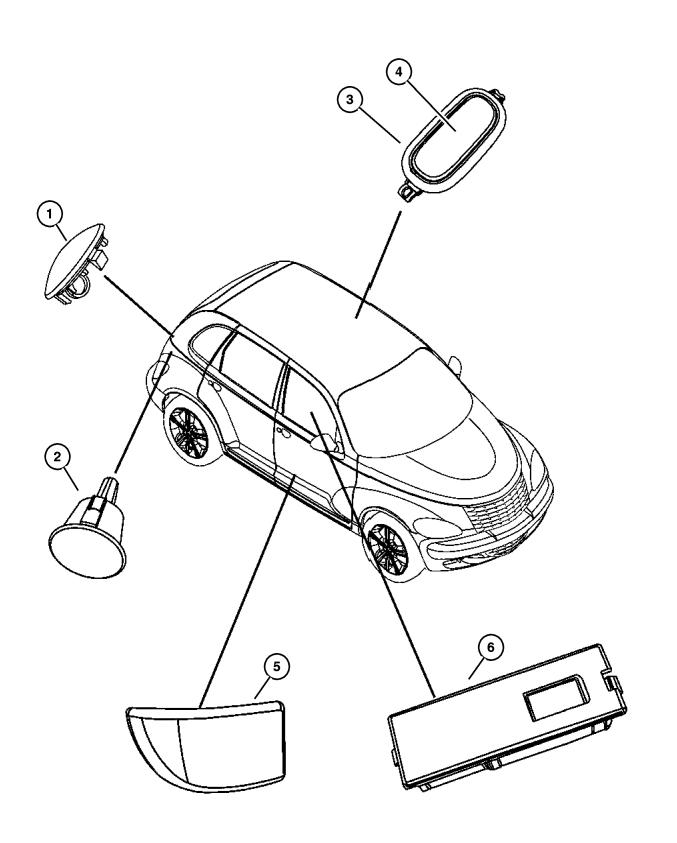
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lamps, Rear Figure 008-1110



		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•			
or Bulbs	s see illustration	n 1120							
1									LAMP, Tail Stop Turn
	5288 742AG	1							Right
	5288 743AG	1							Left
2	4805 206AA	1							SOCKET, Lamp, Stop Lamps
3	4523 105	1							SOCKET, Cornering Lamp, Back-Up Lamp
4	6505 460AA	2							SCREW, Pan Head, M6 x 1.00 x 25
5	6506 130AA	2							NUT, U Multi Thread, M6 x 1.0 x 16
6	5288 888AC	2							CLIP, Tail Lamp
7	5303 609AA	1	С		27				LAMP, Center High Mounted Stop
-8									NUT, Wing, M6, (NOT SERVICED)
									(Not Serviced)
9	5288 750AC	1			44				HOUSING, CHMSL
10									LENS, CHMSL
	5116 151AA	1			44				[AXU]
	5288 749AA	1			44				,
11	5288 897AA	1			44				WIRING, CHMSL
-12	6102 152AA-	AR							SCREW, Tapping Hex Flange Head M6.3x1.81x20.00
-13	4399 599	1							SEAL, Socket
14	5303 021AD	2							LAMP, License Plate
-15	4400 588	2							SOCKET, Tail and Side Lamp, License lamp
-16									SCREW, Tapping, .164-18x.75,
.0									(NOT SERVICED) (Not Serviced)
17	5303 605AA	4	Z		44				SPACER, License Lamp
18	0000 000/	·	_						LAMP, BackUp
	5288 752AC	2	С						
	5288 826AD	1	_						
19	6505 887AA	4							SCREW, Pan Head, M4 x 0.70 x 25
									00
20	6505 468AA	4							NUT, U Multi Thread
21	4523 105	1							SOCKET, Cornering Lamp, Backup
									lamp
22									WIRING, Rear Fascia
	4671 528AC	1	С						
	4794 688AB	1	С						[MLR]
	4671 529AC	1	С						[LPG]
	4671 679AC	1	Z		44				
-23	5288 758AD-	1							LAMP, Fog
	PT CRUISER (PT)								
SERIES	ne (Classic)	LINE C = Chr	velor	BODY 44 = Four Do	or	ENGINE ECC = 2 0L 4 C	CAL DONG		RANSMISSION 5 – A578 5 Speed Man
	ne (Classic) m (Touring) .imited)	C = Chr	ysief	44 = Four Do		ECC = 2.0L 4 C EDZ = 2.4L 4C EJD = 1.6L 4C EDV = 2.4LD 4	yl DOHC yl	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Lamps, Cargo-Dome-Courtesy-Reading Figure 008-1115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
or Bulbs	s see illustration	n 1120							
1									LENS, Cargo Lamp
	5209 554	2	С		27				In Sport Bar
	5018 023AA	1							
2	5018 024AA	1							HOUSING, Cargo Lamp
3									LAMP, Dome
	5JG55 MF1AI	В 1							[FL]
	5JG55 XDBA	B 1			44				[DV]
4	5093 413AA	1			44				LENS, Dome Lamp
5									REFLECTOR, Door Trim Panel
	5023 709AA	1	С		27				Left
	5023 758AA	1	С		27				Right
6	4608 669AA	1							LAMP, Console Flood

CHRYSLER PT CRUISER (PT)-SERIES

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BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Bulbs Figure 008-1120

INTERIOR LAMPS

BULB APPLICATION TABLE

BULB	LAMP	CANDLE POWER
ABS INDICATOR	LED	
AIRBAG INDICATOR	LED	
BRAKE SYSTEM WARNING INDICATOR	LED	
CLIMATE CONTROLS	6233137	0.95 (13)
CONSOLE FLOOD LAMP	Т37	0.5 14
CONSOLE TRANSMISSION RANGE INDICATOR (PRNDL)	T194	2.0 (15)
DOME LAMP	T579	9.0 (16)
DOME LAMP WITH INTRUSION SENSOR EXPORT	T578	9.0 (17)
FRONT FOG LAMP INDICATOR	LED	
HIGH BEAM INDICATOR	PC74	0.7 18
INSTRUMENT CLUSTER ILLUMINATION	PC74	0.7 18
LOW FUEL INDICATOR	LED	
LOW OIL PRESSURE INDICATOR	LED	
MALFUNCTION INDICATOR LIGHT	LED	
MAP/READING LAMP	T1037	4.4 (19)
REAR CARGO LAMP	T904	4.0 (20)
SEAT BELT INDICATOR	LED	
SECURITY ALARM INDICATOR	LED	
TRAC OFF INDICATOR	LED	
TURN SIGNAL INDICATOR	T74	0.7(21)
VISOR VANITY	6501966	4.4(22
VOLTAGE INDICATOR	LED	

EXTERIOR LAMPS

BULB APPLICATION TABLE

LAMP	BULB
BACK-UP LAMP	3157-P27/7W (1)
CHMSL	W16W (2)
FRONT FOG LAMP	9006 (3)
FRONT PARK/TURN SIGNAL LAMP/SIDE MARKER	4157NAKX 5 6
HEADLAMP LOW BEAM	9006XS (7) (8)
HEADLAMP HIGH BEAM	9005XS 9
LICENSE PLATE LAMP	168 (10)
TAIL LAMP	3157-P27/7W 1

BULB APPLICATION TABLE - EXPORT

LAMP	BULB
FRONT POSITION LAMP	w5w (11)
SIDE REPEATER LAMP	W5W (12)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1	L000 3157	1							BULB, 3157
2	L000 921E	1			44				BULB, 921
3	L000 9006	1							BULB, Headlamp, Fog lamp
4	L0415 7NAKX	(1	С						BULB, 4157 NAKX, [LME]
5	L0041 57NAK	. 1	С						BULB, 4157 NAK
6	L003 757A	1							BULB, 3757APY27/7W, [LMM]
7	L0000 000H7	1							BULB, Headlamp, H-7, [LMM]
8	L0009 006XS	1	С						BULB, Headlamp, 9006XS, [LME]
9	L0900 5XSLL	1							BULB, Headlamp
10	9425 542	1	С						BULB, 168
11	L002 825W5V	V 1							BULB, W10/5
12	L000 3893	2							BULB, T8/4
13	5003 281AA	4	С						BULB, Heater and A/C Control
14	L000 0037	1	С						BULB, 37
15	L000 0194	1							BULB, 194
16	L000 0579	1			44				BULB, 579
17	L000 0578	1			44				BULB, 578
18									BULB, PC74
	L000 PC74	1	С			EDT,			
						EDZ			
		1	Z		44	ECC			
19	5016 604AA	1							BULB, Dome Lamp, Overhead
									console
20	L000 0904	1							BULB
21	L000 0074	2							BULB, 74
22	L000 0074	2							BULB, 74, Visor bulb

H = High Line (Classic)

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BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

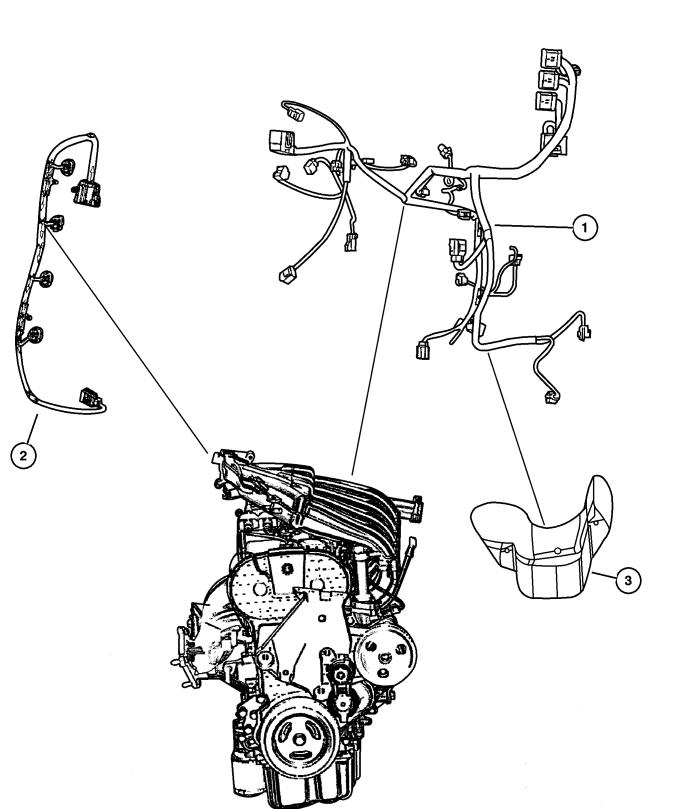
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

CHRYSLER PT CRUISER (PT)-SERIES

P = Premium (Touring) S = Sport (Limited)

Wiring-Engine & Related Parts Figure 008-1205

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IDD51-5	Speed Manual	Transm	ission						
	Speed Automa								
	2.0L 4 Cylinder I		01111001011						
	.2L 4 Cylinder [
1	.ze i cymiaci i	30110							WIRING, Engine
•	4795 346AB	1	С			EDV	DDD		
	4795 347AB	1	C			EDT,	DGL		
						EDV			
	4795 350AA	1				EJD			
	4795 184AB	1				EDZ	DD5		
	4795 185AB	1				EDZ	DGL		
	5120 166AA	1				EDJ			
2									WIRING, Injector
	4795 348AA	1				EDT,			
						EDV			
	4671 686AD	1				EDZ			
3									SHIELD, Wiring
	4794 457AB	1				ECC			
	4794 776AB	1	С			EDT,			
						EDV			
-4	6504 516	2				EDZ			NUT AND WASHER, M6x1.00
-5									NUT AND WASHER, Hex, M8x1.
	6504 175	3				ECC			
		1				EDZ,			
						EJD			
-6	4794 373AC-	1				EJD			CLIP, Eng.
-7									CLIP, Wiring
	4794 513AB-	1				ECC,			
						EDT,			
						EDV,			
						EDZ			
	4717 297AB-	1							
-8									SHIELD, Wiring
	4794 880AA-	1	С			EDT,			
	4=0.4 = : : : :					EDV			
_	4794 510AC-	1			44	EJD			DDAOMET ME
-9	5096 466AA-	2				EDJ			BRACKET, Wiring
-10	5083 381AA-	1				EDJ			HARNESS, Wiring, With switch

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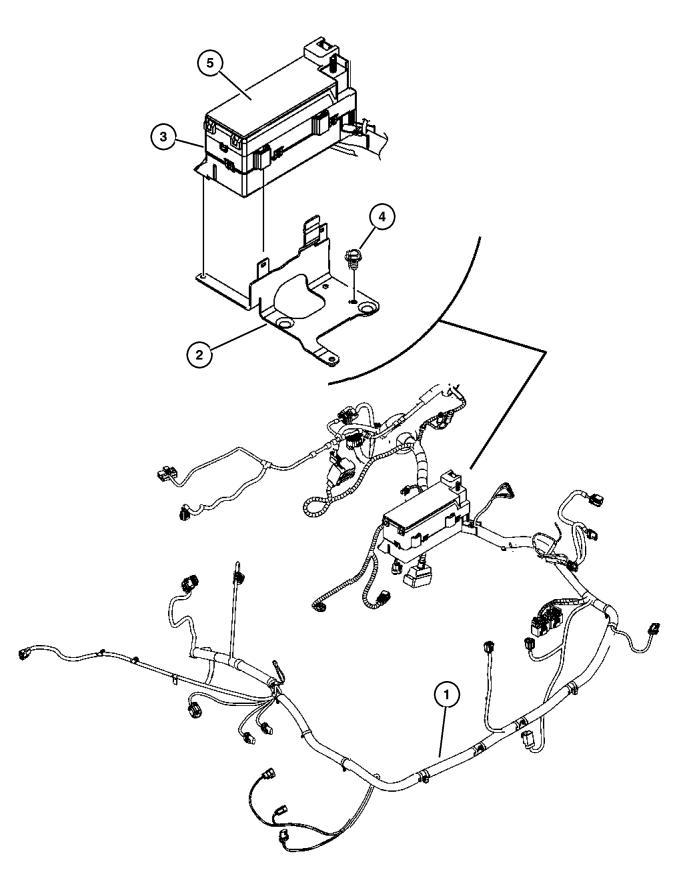
C = Chrysler

LINE

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Wiring, Headlamp to Dash Figure 008-1305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Headlamp and Dash
	1795 165AB	1	С			EDZ	DGL		[BRB,CUD] Up to 01/19/04
	1795 166AB	1	С			EDZ	DD5		[BRB] Up to 01/19/04
	1795 167AB	1	С			EDZ	DGL		[BRT,BRK,JJF] Up to 01/19/04
	1795 168AB	1	С			EDZ	DD5		[BRT,BRK] Up to 01/19/04
	1795 169AB	1	С			EDV	DDD		[LME] Up to 01/19/04
2	1795 174AB	1	С			EDT,	DGL		[BR4] Up to 01/19/04
						EDV	- 0.		
	1795 227AB	1	С			EDT	DGL		[BRB] Up to 01/19/04
2	1795 230AB	1	С			ECC,	DGL		[BRT,BRK,JKL,LMW] Up to 01/19/
			_			EDZ			04
2	1795 229AB	1	С			ECC,	DD5		[LMM] Up to 01/19/04
						EDZ			
2	1795 330AA	1	С			ECC,	DGL		[BRT,BRK,DHD] Up to 01/19/04
	.=0= 44044		•			EDZ	555		FI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1795 443AA	1	C		4.4	EDV	DDD		[LMM] Up to 01/19/04
	1795 125AB	1	Z		44	EDZ	DGL		Up to 11/01/04
	1795 222AB	1	С		44	EJD	5.01		Up to 11/01/04
2	1795 256AA	1	С		44	EDZ	DGL		[BRB] After 01/19/04 up to 11/01/ 04
2	1795 257AA	1	С			EDZ	DGL		[BRB,CUD,NHM,JPN] After 01/19/
									04 up to 11/01/04
4	1795 258AA	1	С			EDZ	DD5		[BRB] After 01/19/04 up to 11/01/
									04
2	1795 272AC	1	С			EDZ	DGL		[BRT,BRK,JJF] After 01/19/04 up
									to 11/01/04
4	1795 273AC	1	С			EDZ	DD5		[BRT,BRK,LME] After 01/19/04 up
									to 11/01/04
4	1795 274AC	1	С			EDT	DGL		[BRB] After 01/19/04 up to 11/01/
									04
4	1795 276AC	1	С			EDV	DDD		[LME] After 01/19/04 up to 11/01/
									04
4	1795 277AC	1	С			EDT,	DGL		[BR4] After 01/19/04 up to 11/01/04
						EDV			
4	1795 278AC	1	С			EDZ	DD5		[LMM] After 01/19/04 up to 11/01/
									04
2	1795 279AC	1	С			EDZ	DGL		[LMM,LMW] After 01/19/04 up to
									11/01/04
2	1795 290AC	1	С		44	EDZ	DGL		[BRK,BRT,JJB] Up to 11/01/04
2	1795 500AB	1	С		44	EDJ			Base up to 11/01/04
4	1795 523AB	1	С			EDV	DDD		[LMM] After 01/19/04 up to 11/01/
									04

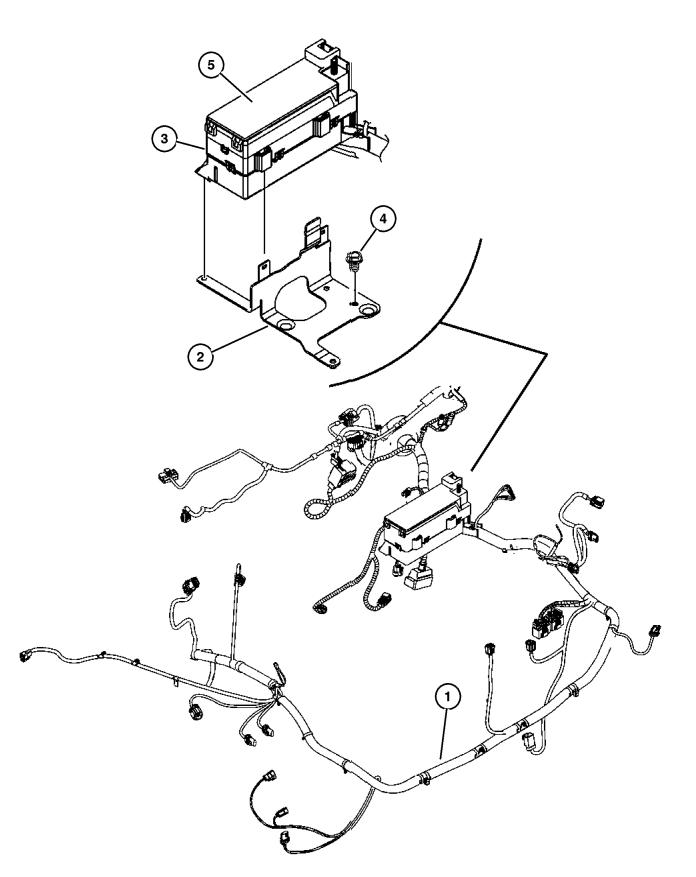
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Wiring, Headlamp to Dash Figure 008-1305



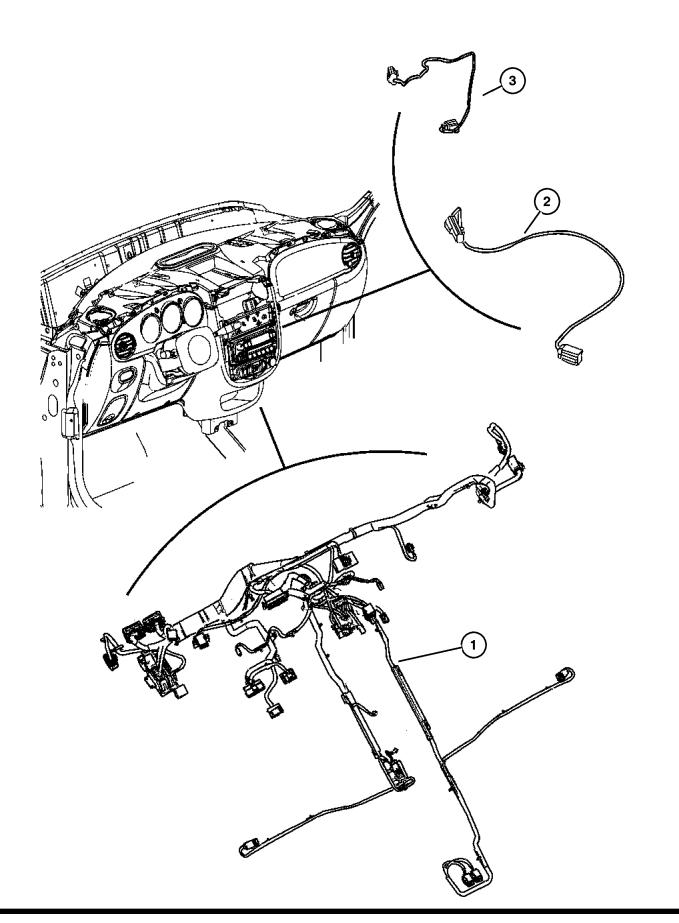
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4795 524AB	1	Z		44	EDZ	DD5		Up to 11/01/04
	4795 526AB	1	Z		44	EDJ			Up to 11/01/04
	4795 125AC	1	Z		44	EDZ	DGL		After 11/01/04
	4795 222AC	1	С		44	EJD			After 11/01/04
	4795 256AB	1	С		44	EDZ	DGL		[BRB] After 11/01/04
	4795 257AB	1	С			EDZ	DGL		[BRB,CUD,NHM,JPN] After 11/0
									04
	4795 258AB	1	С			EDZ	DD5		[BRB] After 11/01/04
	4795 272AD	1	С			EDZ	DGL		[BRT,BRK,JJF] After 11/01/04
	4795 273AD	1	С			EDZ	DD5		[BRT,BRK,LME] After 11/01/04
	4795 274AD	1	С			EDT	DGL		[BRB] After 11/01/04
	4795 276AD	1	С			EDV	DDD		[LME] After 11/01/04
	4795 277AD	1	С			EDT,	DGL		[BR4] After 11/01/04
						EDV			
	4795 278AD	1	С			EDZ	DD5		[LMM,LMW] After 11/01/04
	4795 279AD	1	С			EDZ	DGL		[LMM,LMW] After 11/01/04
	4795 290AD	1	С		44	EDZ	DGL		[BRK,BRT.JBB] Up to 11/01/04
	4795 330AA	1	С			ECC,	DGL		[BRK,BRT.JBB]
						EDZ			
		1	С		44	ECC	DGL		[BRK,BRT,DHD]
	4795 500AC	1	С		44	EDJ			After 11/01/04
	4795 523AC	1	С			EDV	DDD		[LMM] After 11/01/04
	4795 524AC	1	Z		44	EDZ	DD5		After 11/01/04
	4795 526AC	1	Z		44	EDJ			After 11/01/04
2									BRACKET, Power Distribution Ce
	4793 737AC	1				ECC,			
						EDZ,			
						EJD			
	4794 465AA	1				EDT,			
						EDV			
3									POWER DISTRIBUTION CENTER
									serviced in Headlamp to Dash
									Harness, (NOT SERVICED) (No
									Serviced)
4									SCREW, Hex Flange Head, M4.8
									59x15.74, (NOT SERVICED) (N
									Serviced)
5									COVER, Power Distribution Center
	4794 873AA	AR			44	EDJ			
	4795 050AA	AR							
RYSI FP	PT CRUISER (PT)								
ERIES	I I ONDIGER (PT)	LINE		BODY		ENGINE		TI	RANSMISSION

SERIES
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Wiring, Instrument Panel Figure 008-1405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					l				
NOTE:									
1									WIRING, Instrument Panel
	4795 160AB	1	С		27				[GUR] Up to 01/19/04
	4795 161AB	1	С		27				[GUR,CJ1,] Up to 01/19/04
	4795 162AB	1	С		27				[GUR,CJ1,DHD] Up to 01/19/04
	4795 264AB	1	С		27				[GTS] Up to 01/19/04
	4795 550AB	1	С		44				[CJ1,CMA] Up to 11/01/04
	4795 551AB	1	С		27				[GUR] After 01/19/04 up 11/01/04
	4795 552AB	1	С		27				[GUR,CJ1] After 01/19/04 up 11/
									01/04
	4795 553AB	1	С		27				[GUR,CJ1,DHD] After 01/19/04 up to 11/01/04
	4795 554AB	1	С		44				[CJ1,DHD,RSB] Up to 11/01/04
	4795 555AB	1	С		44				[CJ1,DHD,RSP] Up to 11/01/04
	4795 556AB	1	С		44				[JKL] Up to 11/01/04
	4795 557AB	1	С		44				[GUR,RSP] Up to 11/01/04
	4795 558AB	1	С		44				[CJ1,RSB] Up to 11/01/04
	4795 559AB	1	С		44				[CJ1,RSP] Up to 11/04/04
	4795 560AB	1	С		44				[GTE] Up to 11/01/04
	4795 561AB	1	С		44				[GUR] Up to 11/01/04
		1	С		44				[GTE,JPF] Up to 11/01/04
	4795 562AB	1	С		44				[CJ1] Up to 11/01/04
	4795 563AB	1	С		27				[GTS] After 01/19/04 up to 11/01/ 04
	4795 564AB	1	Z		44				[GT5] Up to 11/01/04
	4795 568AB	1	С		44				[CJ1,DHD] Up to 11/01/04
	4795 570AB	1	С		27				[GUR,RC1] Up to 11/01/04
	4795 571AB	1	С		27				[GUR,RC1,CJ1] Up to 11/01/04
	4795 572AB	1	С		27				[GUR,RC1,CJ1,DHD] Up to 11/01
									04
	4795 573AB	1	С		27				[GTS,RC1] Up to 11/01/04
	4795 160AC	1	С		27				[GUR] After 01/19/04
	4795 161AC	1	С		27				[GUR,CJ1] After 01/19/04
	4795 162AC	1	С		27				[GUR,CJ1,DHD] After 01/19/04
	4795 550AC	1	С		44				[CJ1,CMA] After 11/01/04
	4795 551AC	1	С		27				[GUR] After 11/01/04
	4795 552AC	1	С		27				[GUR,CJ1] After 11/01/04
	4795 553AC	1	С		27				[GUR,CJ1,DHD] After 11/01/04
	4795 554AC	1	С		44				[CJ1,DHD,RSB,-JKL,-RSP] After 11/01/04
	4795 555AC	1	С		44				[CJ1,DHD,RSB] After 11/01/04

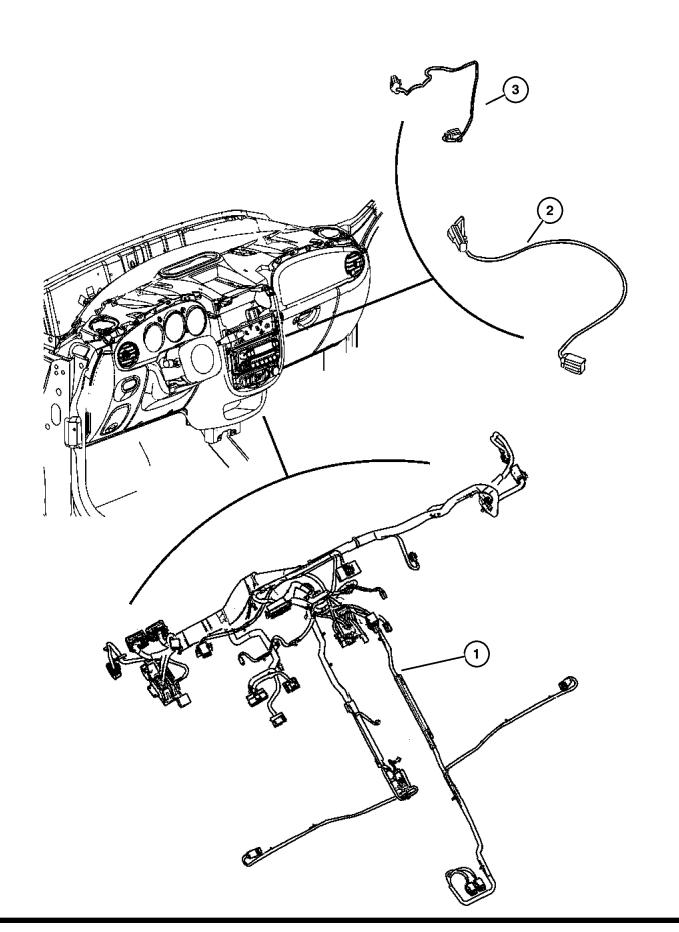
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Wiring, Instrument Panel Figure 008-1405



ITEM	NUMBER							l	
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4795 556AC	1	С		44				[JKL] After 11/01/04
	4795 557AC	1	С		44				[GUR,RSP] After 11/01/04
	4795 558AC	1	С		44				
	4795 559AC	1	С		44				[CJ1,RSB] After 11/01/04
	4795 560AC	1	С		44				[GTE] After 11/01/04
	4795 561AC	1	С		44				[GUR] After 11/01/04
		1	С		44				[GTE,JPF] After 11/01/04
	4795 562AC	1	С		44				[CJ1] After 11/01/04
	4795 563AC	1	С		27				[GTS] After 11/01/04
	4795 564AC	1	Z		44				[GT5] After 11/01/04
	4795 568AC	1	С		44				[CJ1,DHD] After 11/01/04
	4795 570AC	1	C		27				[GUR,RC1] After 11/01/04
	4795 571AC	1	С		27				[GUR,CJ1,RC1] After 11/01/04
	4795 572AC	1	C		27				[GUR,CJ1,RC1,DHD] After 11/01/
									04
	4795 573AC	1	С		27				[GTS,RC1] After 11/01/04
	4795 177AC	1	С		44				[CJ1,DHD,RSB]
	4795 179AC	1	С		44				[CJ1,DHD,RSP]
	4795 190AD	1	С		44				[GUR,RSP]
	4795 191AC	1	С		44				[CJ1,RSB]
	4795 193AC	1	C		44				[CJ1,RSP]
2									WIRING, A/C and HEATER
	4671 712AA	1	С						[HCD]
		1	Z		44				1
	4794 913AA	1	С			EDJ,			[HAA]
						EDZ,			
						EJD			
3	4671 711AA	1	С						WIRING, Heater Jumper, [HCD]

CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

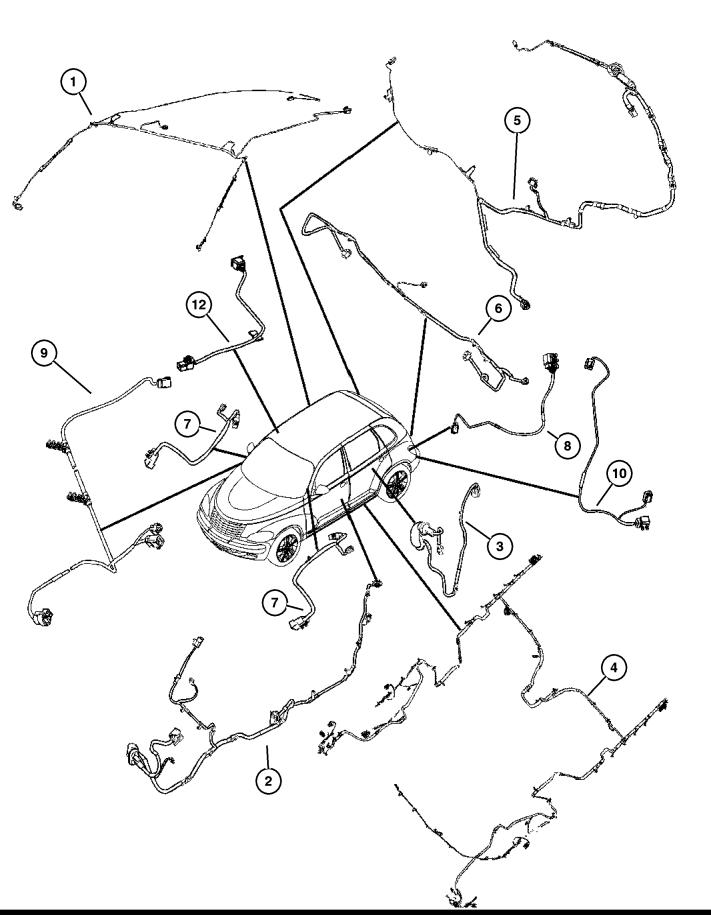
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Wiring Body Model 44 Figure 008-1505



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	•									
1									WIRING, Headliner	
	4671 525AD	1			44				[GWA,CSV,CUD]	
	4671 678AD	1			44				[CUD,CSV]	
	4794 848AD	1			44				[CSV,LSC,CUD]	
	4794 890AB	1	С		44				[CUD,CSV,RSP]	
	4794 898AB	1	С		44				[CUD,CSV,RSP,GWA]	
	4671 520AD	1			44				Base	
	4671 521AE	1			44				[GNG,CSV] Up to 06/28/04	
	4671 527AD	1			44				[CSV,LSC,CUD,GWA]	
	4671 521AF	1			44				[GNG,CSV] After 06/28/04	
	4671 523AE	1			44				[CSV,LSC,GNG] Up to 06/28/04	
	4671 523AF	1			44				[CSV,LSC,GNG] After 06/28/04	
2									WIRING, Front Door	
	4795 338AA	2	С		44				[GTE] Up to 01/19/04	
	4795 339AA	1			44				[GUR] Up to 01/19/04, Left	
	4795 340AA	1			44				[GUR] Up to 01/19/04, Right	
	4795 343AA	2	Z		44				[GT5] Up to 01/19/04	
	4795 341AB	1			44				[GTN,GTS] Up to 01/19/04, Left	
	4795 342AA	1			44				[GTN,GTS] Up to 01/19/04, Right	
	4795 343AB	2	Z		44				[GT5] After 01/19/04	
	5084 540AB	2	С		44				[GTE] After 01/19/04	
	5084 542AB	1	С		44				[GUR] After 01/19/04, Right	
	5084 544AB	1	С		44				[GTN,GTS] After 01/19/04, Right	
	5148 541AB	1	С		44				[GUR] After 01/19/04, Left	
	5148 543AB	1	С		44				[GTN,GTS] After 01/19/04, Left	
3									WIRING, Rear Door	
	4795 344AA	2	С		44				[JE8]	
	4795 566AA	2	С		44				Base	
	4795 567AA	2			44				[JPF]	
4									WIRING, Unified Body	
	4794 806AD	1	С		44				Base up to 04/19/04	
	4794 943AC	1	С		44				[CJ1,JPN] Up to 04/19/04	
	4794 944AC	1	С		44				[CJ1,CMA] Up to 04/19/04	
	4795 040AC	1	С		44				[JJJ,JPF] Up to 04/19/04	
	4795 041AC	1	С		44				[CJ1] Up to 04/19/04	
	4795 042AC	1	C		44			[JPN] Up to 04/19/04		
	4795 084AB	1	Z		44		[CJ1] Up to 04/19/04			
	4795 181AB	1	С		44		[RSB] Up to 04/19/04			
	4795 183AB	1	С		44	[LPG] Up to 04/19/04				
	4795 511AB	1	С		44				Base after 04/19/04 and up to 07/ 26/04	
									2010 1	

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

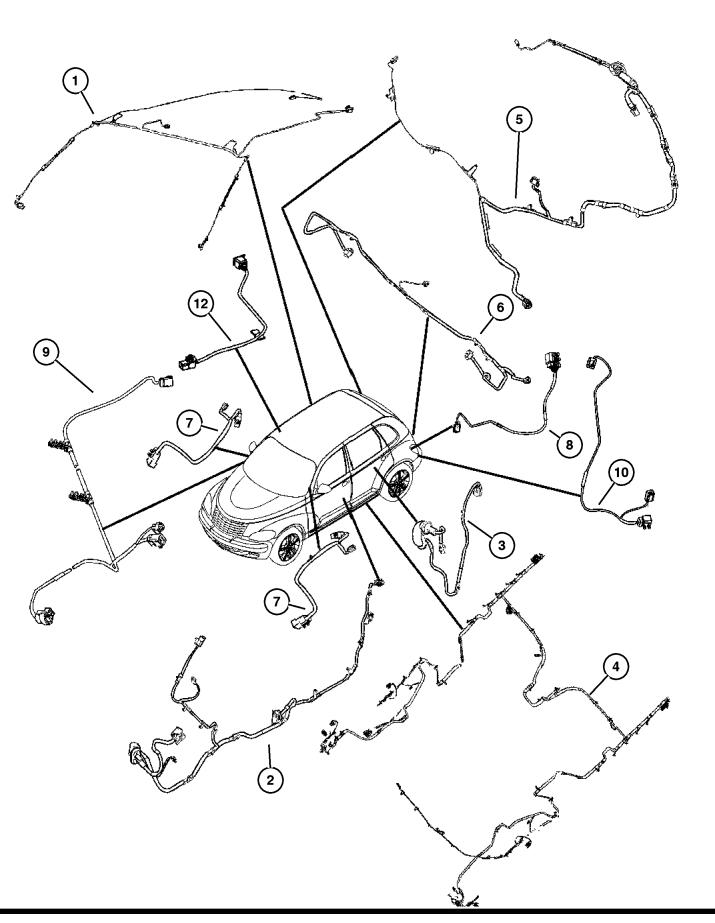
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Wiring Body Model 44 Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4795 512AB	1	С		44				[CJ1] After 04/19/04 and up 07/26/
	4795 513AB	1	С		44				04 [JPN] After 04/19/04 and up to 07/
	4793 313AB	'	C		44				26/04
	4795 514AB	1	С		44				[CJ1,JPN] After 04/19/04 and up to
									07/26/04
	4795 516AB	1	С		44				[CJ1,CMA] After 04/19/04 and up
			_						to 07/26/04
	4795 517AB	1	С		44				[RSB] After 04/19/04 and up to 07/
	470E E10AD	1	С		4.4				26/04
	4795 518AB	1	C		44				[LPG] After 04/19/04 and up to 07/ 26/04
	4795 519AB	1	Z		44				[CJ1] After 04/19/04 and up to 07/
		•			• • • • • • • • • • • • • • • • • • • •				26/04
	4795 511AC	1	С		44				Base after 07/26/04
	4795 512AC	1	С		44				[CJ1] After 07/26/04
	4795 513AC	1	С		44				[JPN] After 07/26/04
	4795 514AC	1	С		44				[CJ1,JPN] After 07/26/04
	4795 516AC	1	С		44				[CJ1,CMA] After 07/26/04
	4795 517AC	1	С		44				[RSB] After 07/26/04
	4795 518AC	1	С		44				[LPG] After 07/26/04
	4795 519AC	1	Z		44				[CJ1] After 07/26/04
5		_							WIRING, Liftgate
	4795 355AB	1	С		44				[JE8]
	4795 520AB	1	С		44				Base
6	4795 522AB	1			44				[JPF] WIRING, Rear Fascia
6	4671 528AC	1	С						[LPT]
	4671 529AC	1	C						[LPG]
	4794 688AB	1							[LPT,MLR]
	4671 679AC	1	Z		44				[=: 1,=.1]
		1	C						[LPT,LPG,ABJ]
7									WIRING, Header
	4794 899AB	2	С						Jumper [RSP]
	4671 680AA	2	С						
	4794 899AB	2	С						[RSP] Up to 06/28/04
	4671 680AA	2	Z		44				Jumper up to 06/28/04
		2	С						Jumper up to 06/28/04
	4671 680AB	2	С						Jumper after 06/28/04
		2	Z		44				Jumper after 06/28/04
	4794 899AC	2	С						[RSP] After 06/28/04
8									WIRING, Fuel Tank Jumper

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

BODY

44 = Four Door

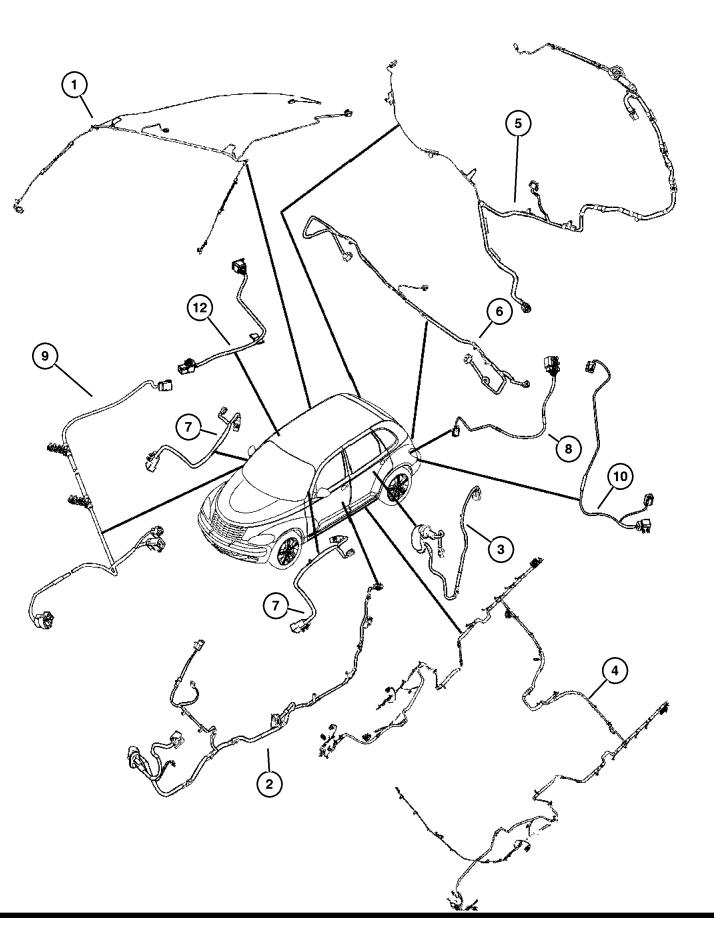
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

LINE



Wiring Body Model 44 Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4671 693AA	1				EDJ			
	5273 491AA	1				EDZ,			
						EJD			
9									WIRING, Underbody
	5085 365AB	1	С			EDZ,			[BRT,BRK]
						EJD			
		1	С			EDT,			[BR4]
						EDV			
	5085 366AB	1	Z		44	EDZ			[BRT]
		1	С			EDJ			[BRT,BRK]
		1	Z		44	EDJ			[BRT,BRK]
	5273 492AA	1	С			EDZ			[BRB]
10									WIRING, Fuel Tank
	4795 069AA	1				EDZ			[NFS,NAS]
	5273 489AA	1				EDT,			[NFS]
						EDV			
		1				EDZ			[NAS,NAA,NAE,NFS]
-11		_							HARNESS, Air Bag Jumper
	5114 086AA-	1	C		44				
		1	Z		44	EAG			
40	5000 004 4 4	1	Z		44	EAD			MIDING Comment
12	5096 261AA	1			44				WIRING, Sunroof
-13	5114 088AA-	1	С		44				HARNESS, Air Bag Jumper
	3114 UOOAA-	1	Z		44 44	EAG			Passenger side Passenger side
		ı			44	EAG			rasseliget side

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

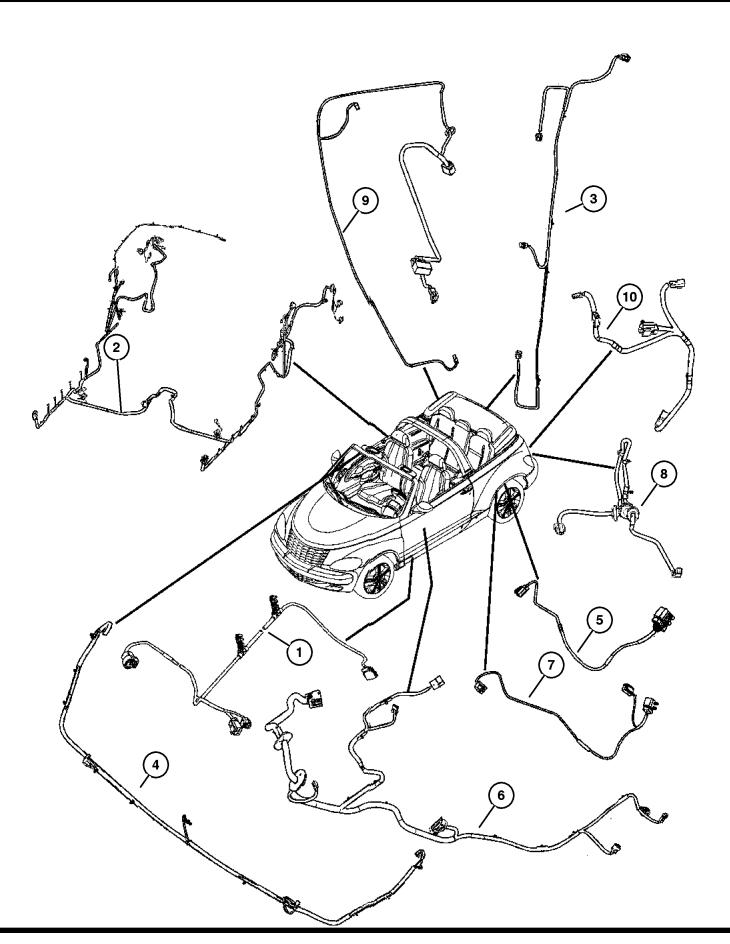
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Wiring Body Model 27 Figure 008-1510



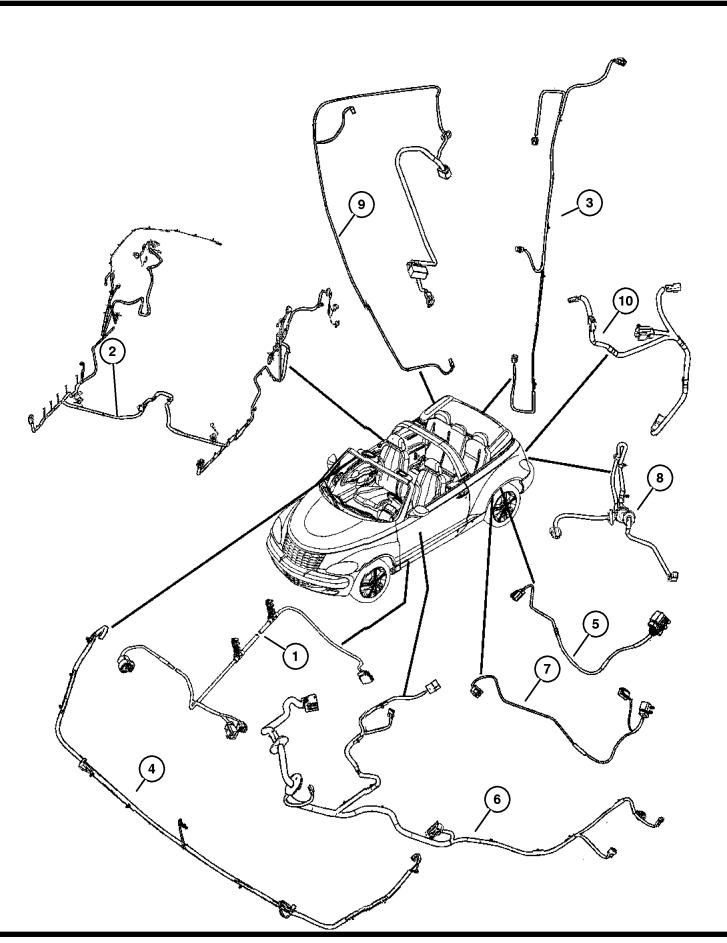
	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
	•												
1									WIRING, Front Door				
	4795 260AB	1	С		27			[GTS,GUR] Up to 01/19/04,					
	4795 261AB	1	С		27				[GTS,GUR] Up to 01/19/04, Left				
	4795 260AC	1	С		27				[GTS,GUR] After 01/19/04, Right				
	4795 261AC	1	С		27				[GTS,GUR] After 01/19/04, Left				
2									WIRING, Unified Body				
	4795 163AB	1	С		27				[JPF] Up to 04/19/04				
	4795 164AB	1	С		27				[LPG] Up to 04/19/04				
	4795 232AB	1	С		27				[JPF,CJ1] Up to 04/19/04				
	4795 163AC	1	С		27				[JPF] After 04/19/04				
	4795 164AC	1	С		27				[JPF,CJ1] After 04/19/04				
	4795 232AC	1	С		27				[LPG] After 04/19/04				
	4795 501AB	1	С		27				[JPF,RC1] After 04/19/04				
	4795 502AB	1	С		27				[JPF,RC1,CJ1] After 04/19/04				
	4795 503AB	1	С		27				[LPG,RC1] After 04/19/04				
3									WIRING, Rear Fascia				
	4671 528AC	1	С						[LPT]				
	4671 529AC	1	С				[LPG]						
	4794 688AB	1	С						[LPT,MLR]				
	4671 679AC	1	С						[LPT,LPG,ABJ]				
4	1705 17015								WIRING, Header				
	4795 172AB	1	С		27				[GN7]				
_	5084 420AA	1	С		27				[GNG]				
5	4074 000 4 4	4				ED.I			WIRING, Fuel Tank Jumper				
	4671 693AA	<u>1</u> 1				EDJ EDZ,							
	5273 491AA	'				EJD,							
6						EJD			WIRING, Underbody				
U	5085 365AB	1	С			EDZ,			[BRT,BRK]				
	3003 303AB	'				EJD							
		1	С			EDT,			[BR4]				
		•	O			EDV,			[51(4]				
	5085 366AB	1	С			EDJ			[BRT,BRK]				
	5273 492AA	1	C			EDZ			[BRB]				
7	02.0 .02.2.	·							WIRING, Fuel Tank				
	4795 069AA	1				EDZ			[NFS,NAS] Up to 01/19/04				
	5273 489AA	1				EDT,			[NFS] Up to 01/19/04				
						EDV							
		1				EDZ			[NAS,NAA,NAE,NFS]				
	4794 530AA	1				EDZ			[NFS,NAS] After 01/19/04				

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Wiring Body Model 27 Figure 008-1510



ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
		1				EDT,			[NFS] After 01/19/04				
		!				EDV			[N O] Alter 01/19/04				
8						201			WIRING, Jumper				
	4794 909AA	1	С		27				Deck lid up to 06/21/04				
	4794 909AB	1	С		27			Deck lid after 06/21/04					
9	4794 908AA	1	С		27			WIRING, Convertible Top					
10	4795 173AB	1	С		27				WIRING, Deck Lid				
11									WIRING, Side Air Bag Jumper				
	5139 476AA-	1	С		27				Right				
	5139 477AA-	1	С		27				Left				

CHRYSLER PT CRUISER (PT)-SERIES

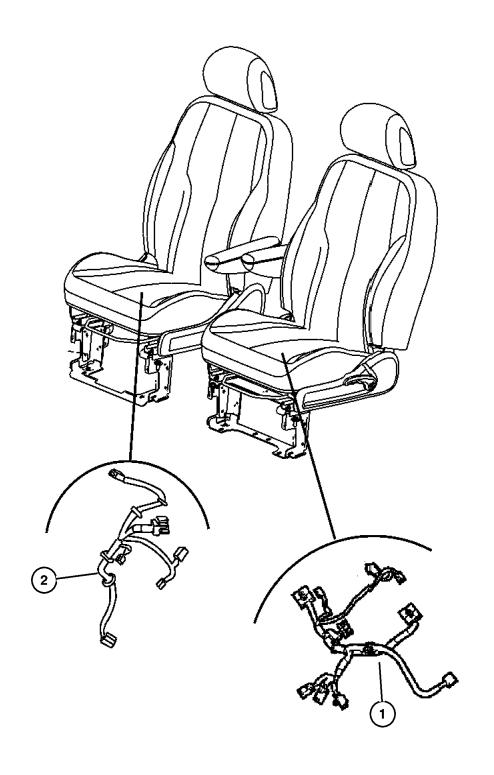
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Wiring Seats Figure 008-1515



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NOWBER	QII	LINE	SERIES	ВОВТ	ENGINE	INANO	IKIW	DESCRIPTION
1									WIRING, Power Seat
	5093 051AA	1	С		44				[CDW,JPN], Left
		1	Z		44	EAD			[CDW,JPN,CJ1], Left
		1	С		44	EAD			[CDW,JPN,CJ1], Left
		1	С		44				[,CJ1,CDW,JPN], Left
	5093 052AA	1	С		44				[CDW,JPN,CJ1,CMA], Left
		1	С		44	EAG			[CDW,JPN,CJ1,CMA], Left
		1	Z		44	EAG			[CDW,JPN,CJ1,CMA], Left
		1	С		44	EAD			[CDW,JPN,CJ1,CMA], Left
	5114 083AA	1	С		44				[CJ1,CDW,JPN], Left
		1	Z		44	EAG			[CJ1,CDW,JPN], Left
	5114 085AA	1	С		44				[CDW.JPN,CJ1,CMA], Left
		1	С		44	EAG			[CDW.JPN,CJ1,CMA], Left
		1	Z		44	EAG			[CDW.JPN,CJ1,CMA], Left
		1	Z		44	EAG			[CDW.JPN,CJ1,CMA,ABA], Le
	5139 247AA	1	С		27				[JPN,CJ1,CMA], Left
		1	С		44				[JPN,CJ1,CMA,CDW], Left
2									WIRING, Power Seat
	5093 053AA	1	С		44				CDW,JPN,CJ1,CMA], Right
		1	Z		44	EAG			CDW,JPN,CJ1,CMA], Right
	5114 084AA	1	С		44				[CDW,JPN,CJ1,CMA], Right
		1	Z		44	EAG			[CDW,JPN,CJ1,CMA], Right
	5139 248AA	1	С		27				[JPM,CJ1,CMA], Right
			-						. , ,- 1, 3

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Wiring Repair Figure 008-1605

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		.0 DOHC								
		.4 DOHC								
	-1	5013 930AD-	1							WIRING PACKAGE, Underhood
										Connector Repair, For Electrical
										Connector Repair Information visit the World Wide Web at http://dto.
										vftis.com/mopar/disclaimer.asp
	-2	5073 029AA-	1							WIRING KIT, Electric Repair, Update
	_	00.00000	•							Kit with Crimp Tool
	-3	5014 757AD-	1							MANUAL, Connector Repair
	-4	5019 912AA-	1							TOOL, Crimping
	-5									STRAP, Ground
		4671 698AA-	1				ECC,			Engine to Body
							EDT,			
							EDV,			
		4074 400AD	4				EDZ			Exhaust to Dady
		4671 169AB- 4671 744AC-					EDJ			Exhaust to Body Engine to Body
		4671 842AA-					LDJ			Hood Hinge to Body
		4671 852AA-					EJD			Engine to Body
For Electrical Connector Repair Information visit		4794 264AD-								Strut Bracket to Body
Life and AAT and all AAT and all AAT and and		4794 265AE-	1							Strut Bracket to Body Left
the World Wide Web at	-6	6102 206AA-	1							SCREW, Hex Flange Head, M6.3x1.
										81x16, Engine Ground
	7	6102 131AA-	1				EDJ			SCREW AND WASHER, Hex Head,
	0	0505 474 4 4	•							M10 x 1.50 x 20.00
http://dto.vftis.com/mopar/disclaimer.asp	-8 -9	6505 171AA- 4671 701AF-		С			EDZ			NUT, U Multi Thread, M6 x 1.00 SHIELD, Wiring
recp., / aco.vrcio.com/ rhopai/ albolaimor.acp	-9 -10	4794 457AB-		C			ECC			SHIELD, Willing SHIELD, Wiring
	-11	4602 128	2				ECC,			CLIP, Eng.
			_				EDT,			,g-
							EDZ			
	12	6101 799	1				EJD			BOLT AND WASHER, Hex Head,
										M8x1.25x20
	-13	6102 085AA-	1							SCREW AND WASHER, Hex Head,
										M8x1.25x20, Engine Wiring Clip
		C02C 2E0AA					EJD			attaching
	-14	6036 359AA-	2				EJD			WASHER, Flat, Round, ID.301, OD. 610, THK.068
	-15	4759 514AB-	3	С						GROMMET
	-16	1700 01 1712	Ū	Ū						STRAP, Tie
		6036 396AA-	AR							Engine to Instrument Panel Repair
	CHRYSLER SERIES H = High Li P = Premiul S = Sport (L	m (Touring)	LINE C = Ch		BODY 44 = Four Do	oor EC ED EJ	ENGINE CC = 2.0L 4 (DZ = 2.4L 4C ID = 1.6L 4C OV = 2.4LD 4	yl DOHC /l Cyl	DD DG	RANSMISSION 05 = A578 5 Speed Man. GL = 4 Speed Auto.,41TE DD = 5 Speed Man 21M5
	AR = Use	as required -=	= Non ill	ustrated pa	rt # = New		OJ = 2.2LD 4 year	С уі		August 23, 2005

Wiring Repair Figure 008-1605

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
		NOWIDER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	TRIM DESCRIPTION
		5073 039AA-	2				EDJ		Fuel injection drain hose
	-17	3073 033AA-					LDJ		CLIP, Wiring
		4794 707AA-	1				ECC,		rear trans bolt
		5000 1001					EDZ		TI (II D. I
		5602 1384	1				ECC, EDZ		Throttle Body
		4794 661AB-	1				ECC,		MAP Sensor Wiring
							EDZ		
	-18	4700 400							CLIP
		4793 468 4795 062AA-	AR 2	С		27			Door Wiring to Instrument Panel
		4793 002AA-	۷	C		21			Wiring to institution it affects
	-19	6016 076	1						TIE STRAP
	-20	4793 468	1	С			ECC,		CLIP
	-21	4274 258	3				EDZ		TAPE, Radio Connector, Foam
		5013 930AD-							WIRING PACKAGE, Underhood
									Connector Repair
		4671 709AA-							BRACKET, 26 Way Connector
For Electrical Connector Repair Information visit		5083 221AA- 6016 020	1 AR						WIRING KIT, 22 Way, Female STRAP, Tie
·	-26	0010 020	AIX						WIRING KIT, 3 Way, Female
the World Wide Web at		5019 916AB-							Lighter outlet
		5161 929AA-	1						Speakers
http://dto.vftis.com/mopar/disclaimer.asp									
	CHRYSLER	PT CRUISER (PT	1						
	SERIES H = High Lin P = Premium S = Sport (Li	ne (Classic) n (Touring)	LINE C = Chr		BODY 44 = Four Do	oor EC ED EJ	ENGINE CC = 2.0L 4 (DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	syl DOHC yl I Cyl	TRANSMISSION DD5 = A578 5 Speed Man. DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Air Bag Modules and Sensors Figure 008-1705

2
COMPANY OF THE PARK OF THE PAR

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
- II EIVI	NOWIBER	QII	LINE	SERIES	ВОВТ	ENGINE	INANS	IKIIVI	DESCRIPTION
1									MODULE, Air Bag Control
	5084 055AC	1	С		27				[CJ1]
	4794 842AE	1			44				[CJ1], Export
	4671 419AG	1							
	4896 524AA	1	С		27				[CJ1] After 04/19/04, Export
	4672 456AC	1	С		27				[CJ1] Up to 04/19/04, Export
	4671 776AG	1			44				[CJ1] Up to 04/19/04
	4896 520AA	1	С		44				[CJ1] After 04/19/04
2									SENSOR, Side Airbag Impact
	4671 884AB	1			44				Up to 04/12/04, Right
	4671 885AB	1			44				Up to 04/12/04, Left
	4671 884AC	1			44				After 04/12/04 and Up to 05/17/04
									Right
	4671 885AC	1			44				After 04/12/04 and Up to 05/17/04
									Left
3									SENSOR, Side Airbag Impact
	4671 779AC	2			44				Front
_	4686 957AC	2	С	_	27				Front

CHRYSLER PT CRUISER (PT)-SERIES

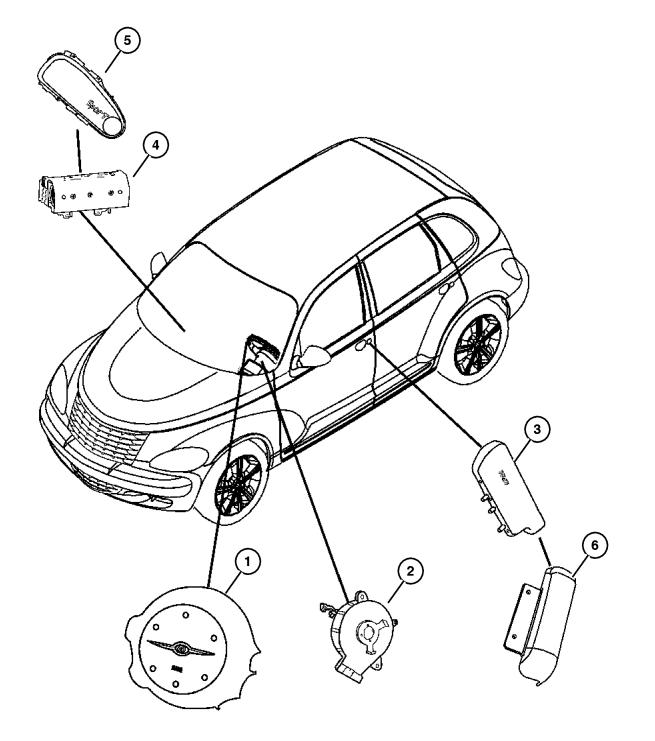
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Air Bags and Clockspring Figure 008-1710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									AIR BAG, Driver
	WG26 WL8AD) 1							[FL]
	WG26 XDVAD								[DV]
2									CLOCKSPRING
_	4671 874AC	1							
	4671 875AD	1							[NHM]
3									AIR BAG, Seat
	4645 946AA	1	С		27				,
		1	С		44				
4	4664 322AB	1							AIR BAG, Passenger
5									COVER, Air Bag Module
	RN53 1FFAG	1	С	H, P, S					[FL], Passenger Air Bag Door
		1	С	H, P, S					[HP], Passenger Air Bag Door
	RN53 1AAAG	1	С	Х					[FL]
	RN53 1B5AH	1	С	H, P, S					[B5]
		1	С	Χ	27				[B5]
		1	С	H, P, S					[X8][QB5]
	RN53 1B8AH	1	С	H, P, S					[B8]
		1	С	Χ	27				[B8]
	RN53 1ELAH	1	С	H, P, S					[EL]
		1	С	H, P, S					[X8][QEL]
		1	С	Χ	27				[EL]
	RN53 1FFAH	1	С	H, P, S	44				[FL]
		1	С		27				[DV]
	RN53 1HPAH	1	С	H, P, S					[HP]
		1	С	Χ	27				[HP]
	RN53 1P6AH	1	С	H, P, S					[P6]
	RN53 1R4AH	1	С	H, P, S					[R4]
		1	С	X	27				[R4]
	RN53 1S2AG		С	H, P, S					[DV]
		1	С	X	27				[DV]
	RN56 1B5AF	1	Z		44				[B5]
	RN56 1B7AF	1	Z		44				[B7]
	RN56 1B8AF	1	Z		44				[B8]
	RN56 1ELAF	1	Z		44				[EL]
	RN56 1FFAF	1	Z		44				[FL]
	RN56 1HPAF		Z		44				[HP]
	RN56 1JRAF	1	Z		44				[JR]
	RN56 1P6AF	1	Z		44				[P6]
	RN56 1R4AF	1	Z		44				[R4]
	RN56 1S2AF	1	Z		44				[DV]
6									COVER, A/B Frt Seat Back

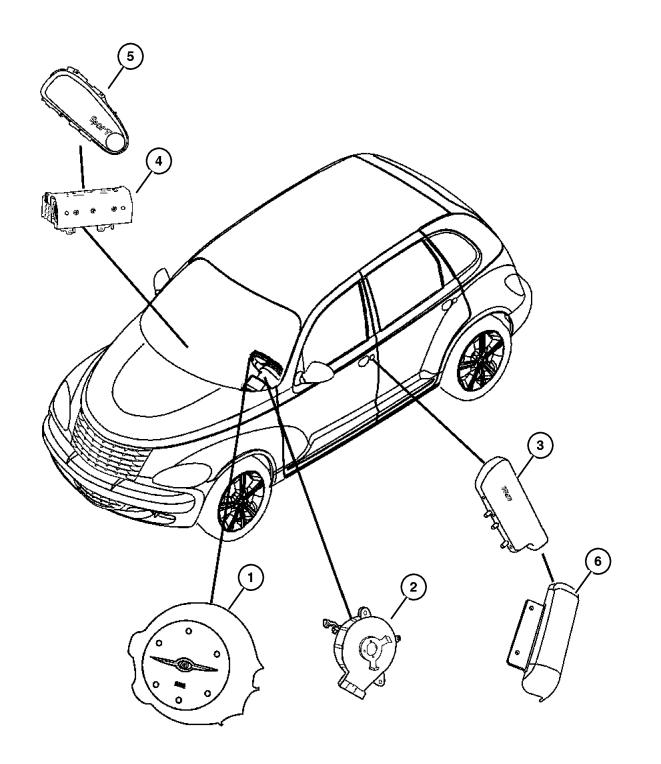
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Air Bags and Clockspring Figure 008-1710



М	NUMBER	QTY	LINE	SERIES		ENGINE	TRANS	TRIM	DESCRIPTION
					BODY				
50)16 781AA	1	С		44				
50	080 848AA	1	С		44	EAG			Right
		1	Z		44	EAG			Right
		1	С		27				Right
50)80 849AA	1	С		44	EAG			Left
		1	Z		44	EAG			Left
51	42 419AA	1	С		27				Left,Export
51	42 424AA	1	С		27				Right,Export

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

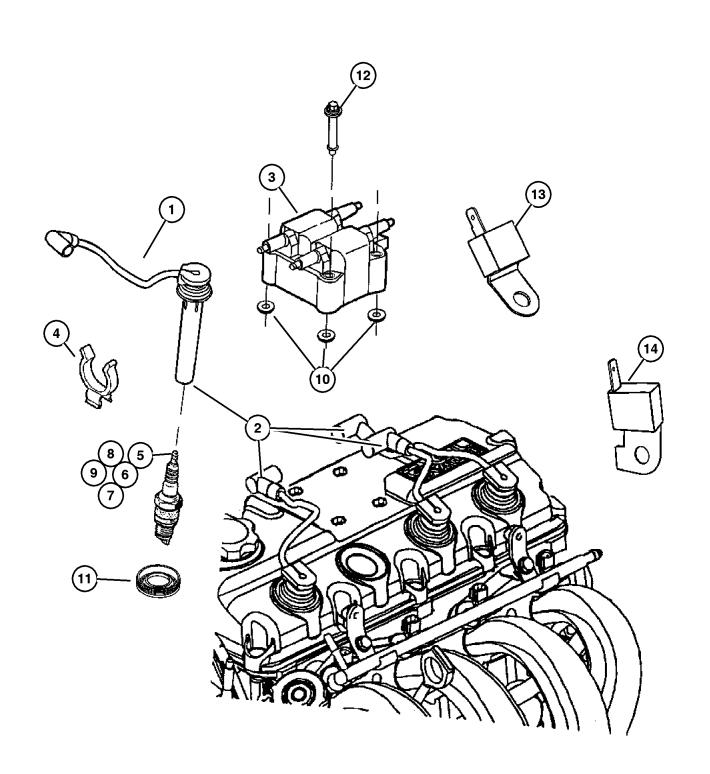
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Sparkplugs, Cables, Coils Figure 008-1905



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CABLE, Ignition
	5033 216AC	1				EJD			[#1]
	5033 217AC	1				EJD			[#2]
	5033 218AC	1				EJD			[#3]
	5033 219AC	1				EJD			[#4]
	5033 233AB	4				ECC,			
						EDZ			
		3				EDT,			[#1,2,3]
						EDV			
	5033 266AA	1				EDT,			[#4]
_						EDV			0.015 0.000 0.00
2	F040 00 () =					F00			CABLE PACKAGE, Ignition
	5018 394AD	1				ECC,			
	5400 00444					EDZ			
	5136 001AA	1				EDT,			
0						EDV			COIL Invition
3	4600 402AB	-1				FDT			COIL, Ignition
	4609 103AB	1				EDT,			
						EDV, EDZ			
	5269 670AB	1				EJD			
4	3209 070AB					EJD			SEPERATOR, Ignition Cable, (NOT
7									REQUIRED)
5	S2RE1 4MCC5	4				EDT,			SPARK PLUG
Ū	0	•				EDV			S. 7
6	SP00R C9MCC	2 4				EJD			SPARK PLUG, RC-9-MCC
7	SPLZ TR4A11					EDZ			SPARK PLUG, LZTR4A-11
8	4606 402AC	4				EDT,			SPARK PLUG, RE-14MC-C5
						EDV			
9	5149 002AA	4				EDZ			SPARK PLUG, RE16MC
10	4693 243AA	4				EJD			ISOLATOR, Ignition coil
11									SEAL, Spark Plug Tube
	4777 800AC	4				EJD			
	4621 851	4				EDT,			
						EDV			
12									SCREW
	6502 921	4				EDV			Coil mounting
	6507 047AA	4				EJD			Coil mounting
	6502 921	4				EDT,			Coil mounting
						EDV,			
						EDZ			

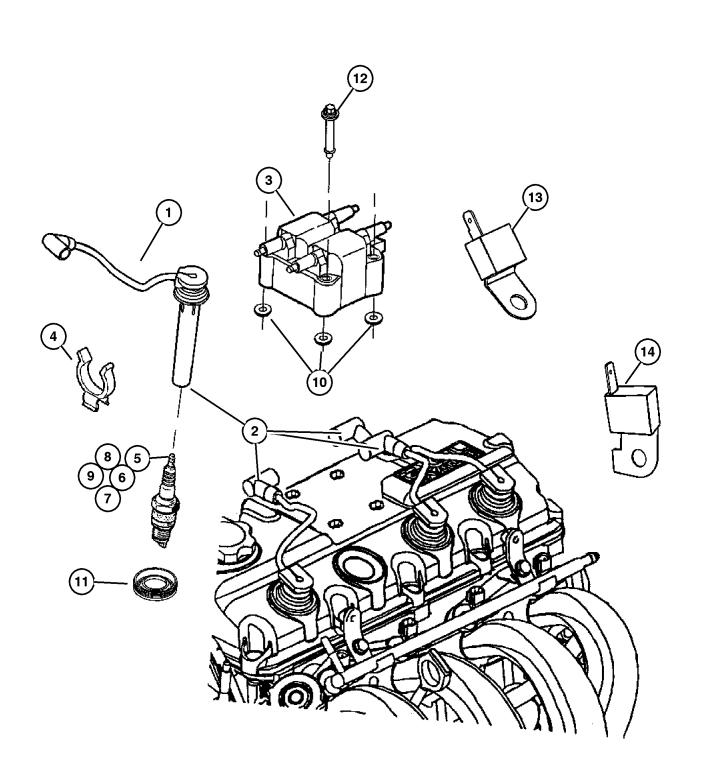
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Sparkplugs, Cables, Coils Figure 008-1905



<u> </u>	0-1903									
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•				-		<u> </u>				
	13	4606 866AA	1				EDT			CARACITOR Ignition
-	13	4000 000AA					EDT, EDV			CAPACITOR, Ignition
	14						LDV			CAPACITOR, Radio Noise
										Suppression
		4606 881AA	1				EDZ			• •
_		4608 359AB	1				EDT,			
							EDV			
		4793 117	1				EJD			
_										
-										
_										
-										
_										
_										
-										
_										

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

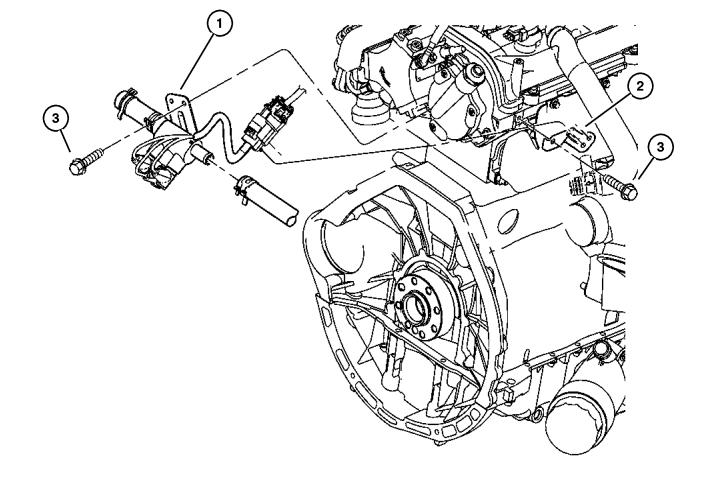
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Glow Plugs Figure 008-1910

тем									
I EIVI	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-									
1 50	058 011AD	1				EDJ			PLUG, Glow
2 50	058 012AC	1				EDJ			BRACKET, Glow Plug Mtg.
3 6	505 728AA	2				EDJ			SCREW AND WASHER, Hex Head
									M6x1x17, Glow plug mounting



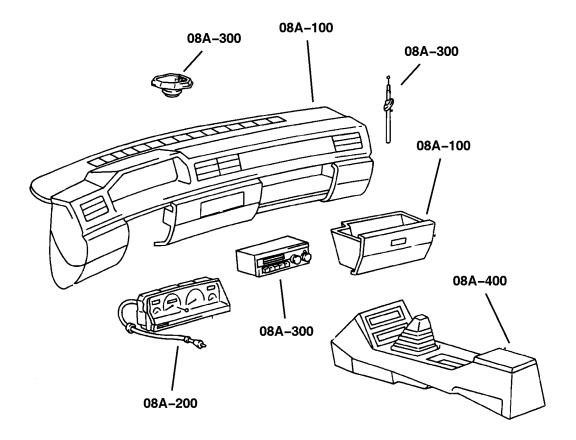
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

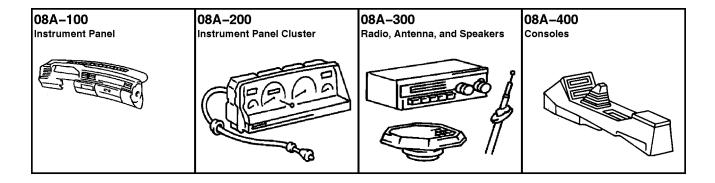
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 08A

Instrument Panel and Radios and Consoles



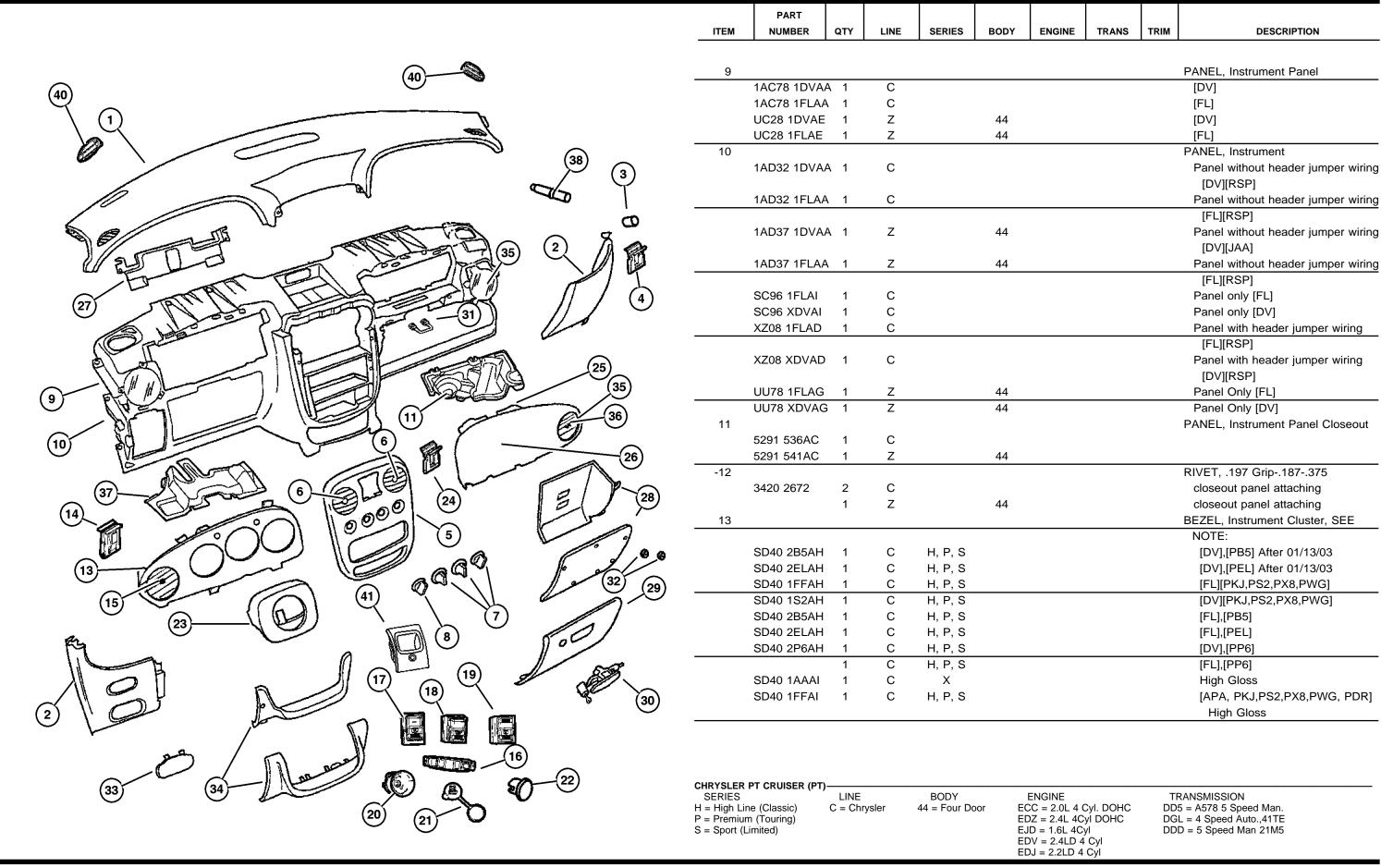


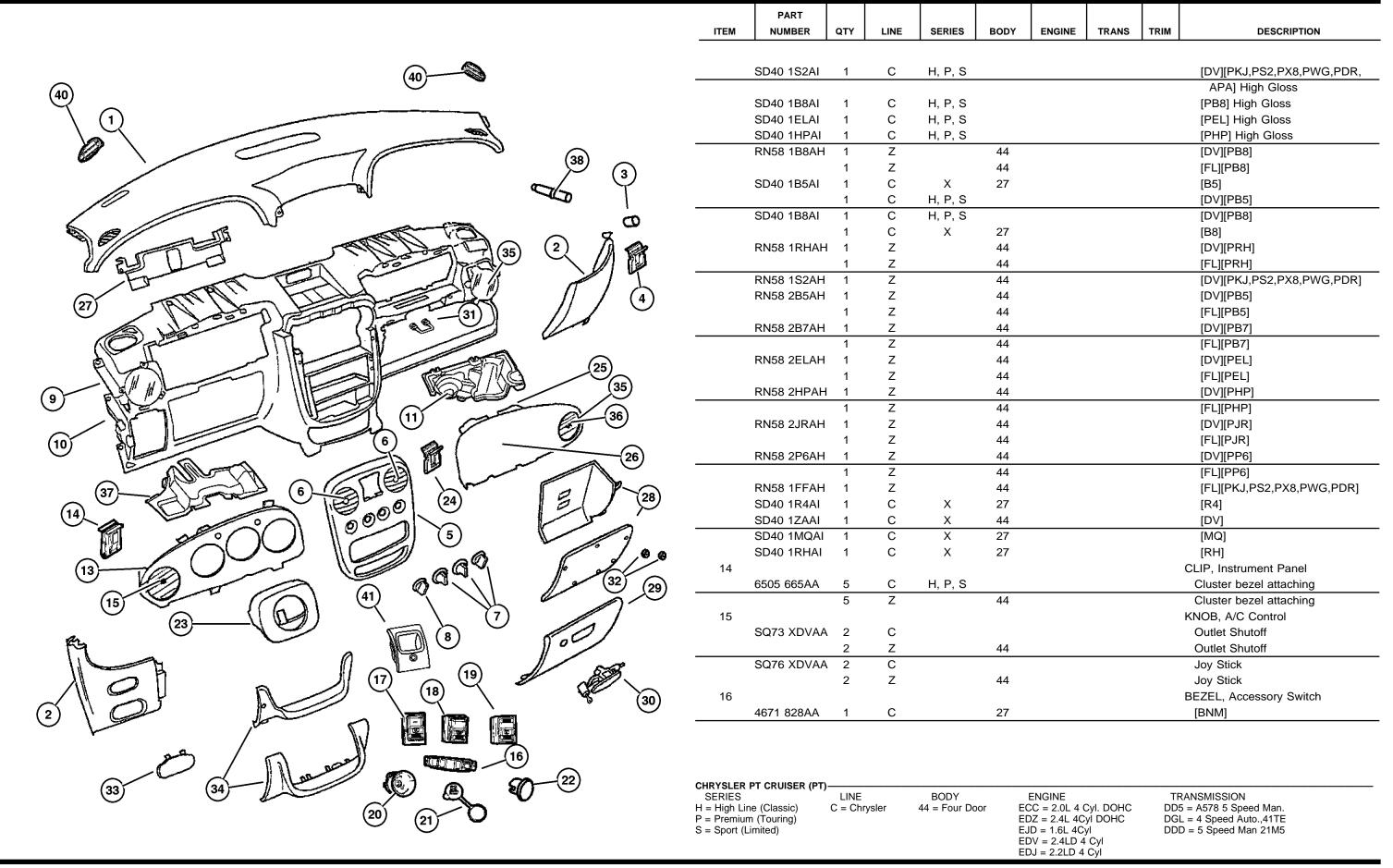
GROUP 8A - Instrument Panel and Radios and Consoles

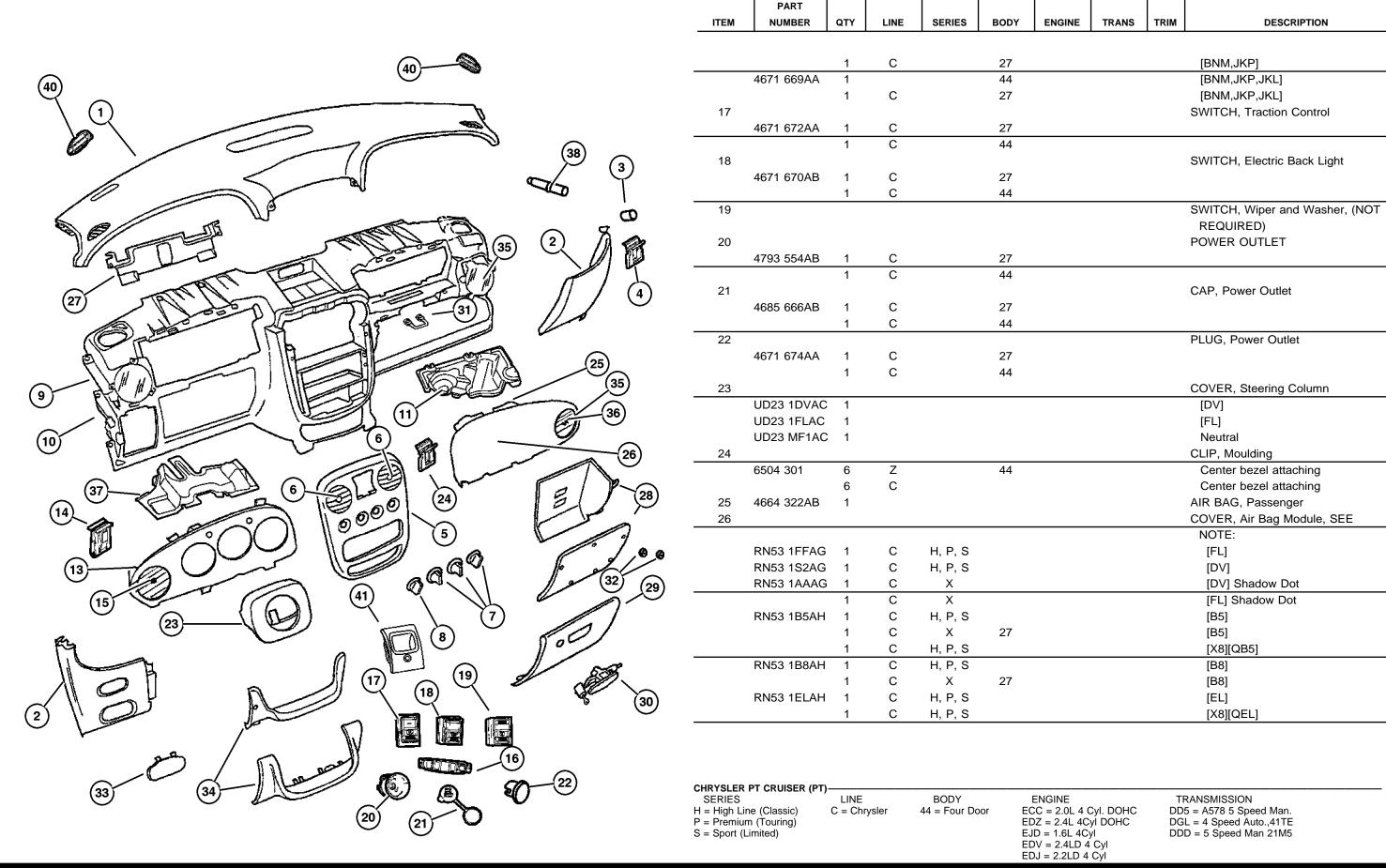
Illustration Title	Group-Fig. No.
Instrument Panel Instrument Panel	Fig. 08A-105
Instrument Panel Cluster	
Cluster, Instument Panel	Fig. 08A-205
Radio, Antenna, and Speakers	
Radio	Fig. 08A-305
Antenna	Fig. 08A-310
Speakers	Fig. 08A-315
Consoles	
Console, Floor	Fig. 08A-405
Console Overhead	Fig. 08A-410

PART

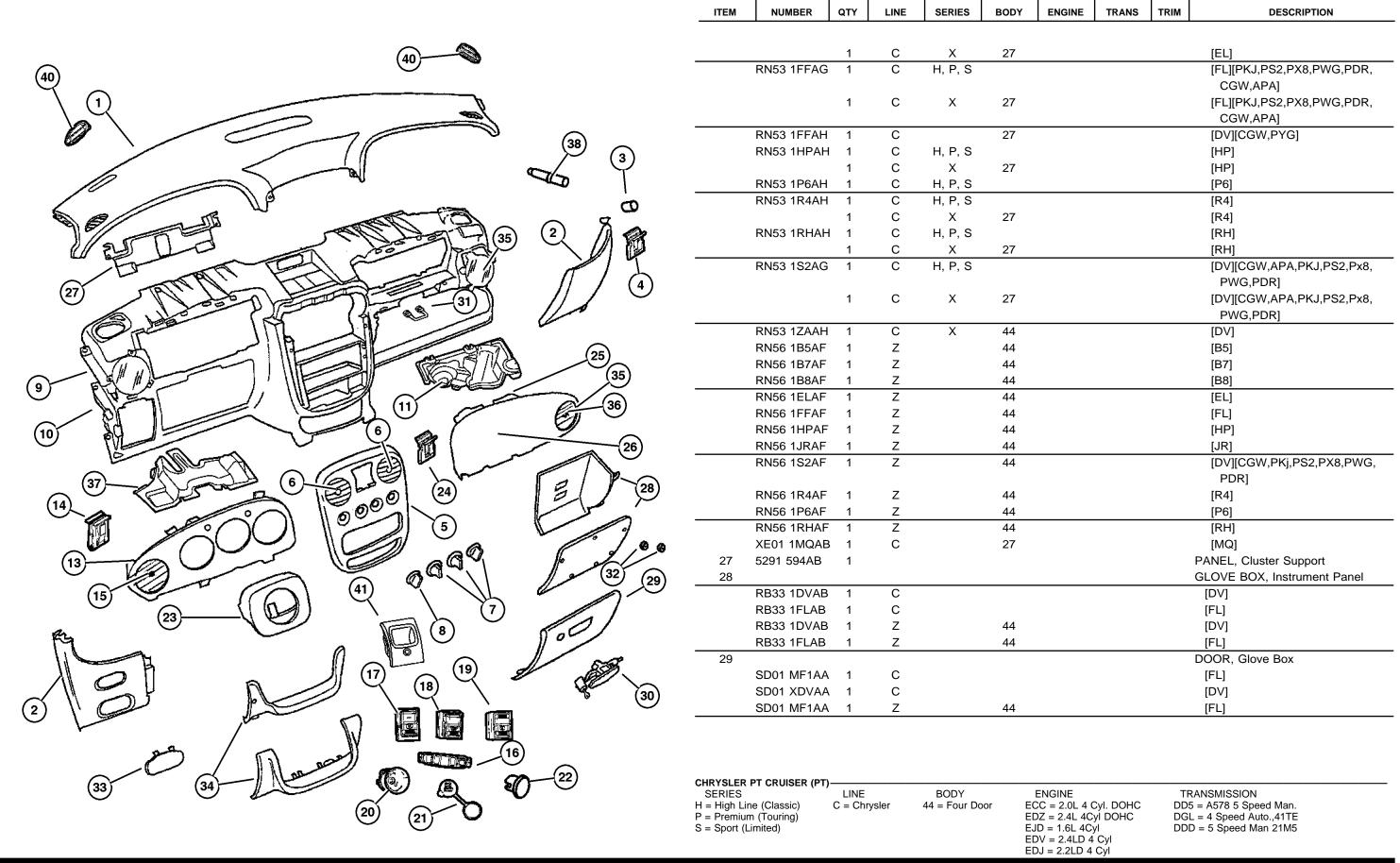
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE: E-			Objection	D 1 it 44	O = Ai	D O	:+ 00		
(40)		or the trim code get codes are								
(40)	1116 Z GIQÇ	get codes are	interon	color and	3 diaget coc	ues are e	kterioi pairit	COIOI		COVER, Instrument Panel
$\sqrt{1}$	•	RB71 WL8AH	1 1							With Demister Grille [FL]
		RB71 XDVAH								With Demister Grille [DV]
38)		1071707711	•							CAP, Instrument Panel End
	_	RB46 MF1AD	1	С						[FL], Right
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		RB46 XDVAD		С						[DV], Right
		RB55 MF1AD		С						[FL][GTE], Left
		RB55 XDVAD	1	С						[DV][GTE], Left
		WT04 MF1AA	. 1	С						[FL] Up to 09/07/04, Right,Export
(35) (2) (1)		WT04 XDVAA	1	С						[DV] Up to 09/07/04, Right, Export
35)		RV37 MF1AD		С						[FL][GTS.GUR,GTN], Left
		RV37 XDVAD		С						[DV][GTS,GUR,GTN], Left
(4)		RV23 MF1AD		Z		44				[FL], Left
		RV24 MF1AD		Z		44				[FL], Right
The state of the s		RV23 XDVAD RV24 XDVAD		Z Z		44				[DV], Left
		WT04 MF1AC		C		44				[DV], Right [FL] After 09/07/04, Right,Export
(25)		WT04 WIFTAC		C						[DV] After 09/07/04, Right,Export
(35)	3	WIOT ADVAC	, ,	O						CAP, Protective
		4794 709AA	2	С						
(11) (36)			2	Z		44				
	4									CLIP, Moulding
26		6504 301	3	С						End cap attaching
			3	Z		44				End cap attaching
(37) (6) (24) (28)	5									BEZEL, Instrument Panel, Center
14		UD19 1L8AF	1	С						[HAA][FL]
		UD19 XDVAF	1	<u>C</u>						[HAA][DV]
		UD20 1L8AF UD20 XDVAF	1	C C						[HCD][FL]
		UD20 ADVAF		Z		44				[HCD][DV] [HAA][FL]
		UD22 YDVAE		Z		44				[HAA][DV]
(15) (41) (32) (29)	6	0022 / 10 1/12	•							KNOB, A/C Control
		SQ73 XDVAA	. 2	С						Shutoff
		SQ76 XDVAA	. 2	С						Joy stick
8		SQ73 XDVAA	. 2	Z		44				Shutoff
		SQ76 XDVAA	. 2	Z		44				Joy stick
	7									KNOB, A/C Control
$\langle \langle \rangle \rangle$		SZ13 DX9AA	2							Block, System Control
		0744 5 7 9 4 4	1	Z		44				Block, System Control
	8	SZ14 DX9AA	1							KNOB, Blower Switch
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	CHRYSLER P SERIES	T CRUISER (PT)	LINE		BODY		ENGINE		TD	RANSMISSION
	H = High Line	e (Classic)	C = Chry	/sler	44 = Four Doc	or EC	CC = 2.0L 4 C	yl. DOHC	DD5	5 = A578 5 Speed Man.
(20) (21) (3)	P = Premium S = Sport (Lir	(Touring)				E0 F.1)Z = 2.4L 4Cyl D = 1.6L 4Cyl	I DOHC	DGL	_ = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
	S = Sport (Lii	imouj				ED	V = 2.4LD 4	Cyl		0 Opoda Mari Z IMO
						ED	J = 2.2LD 4 C	yازز		



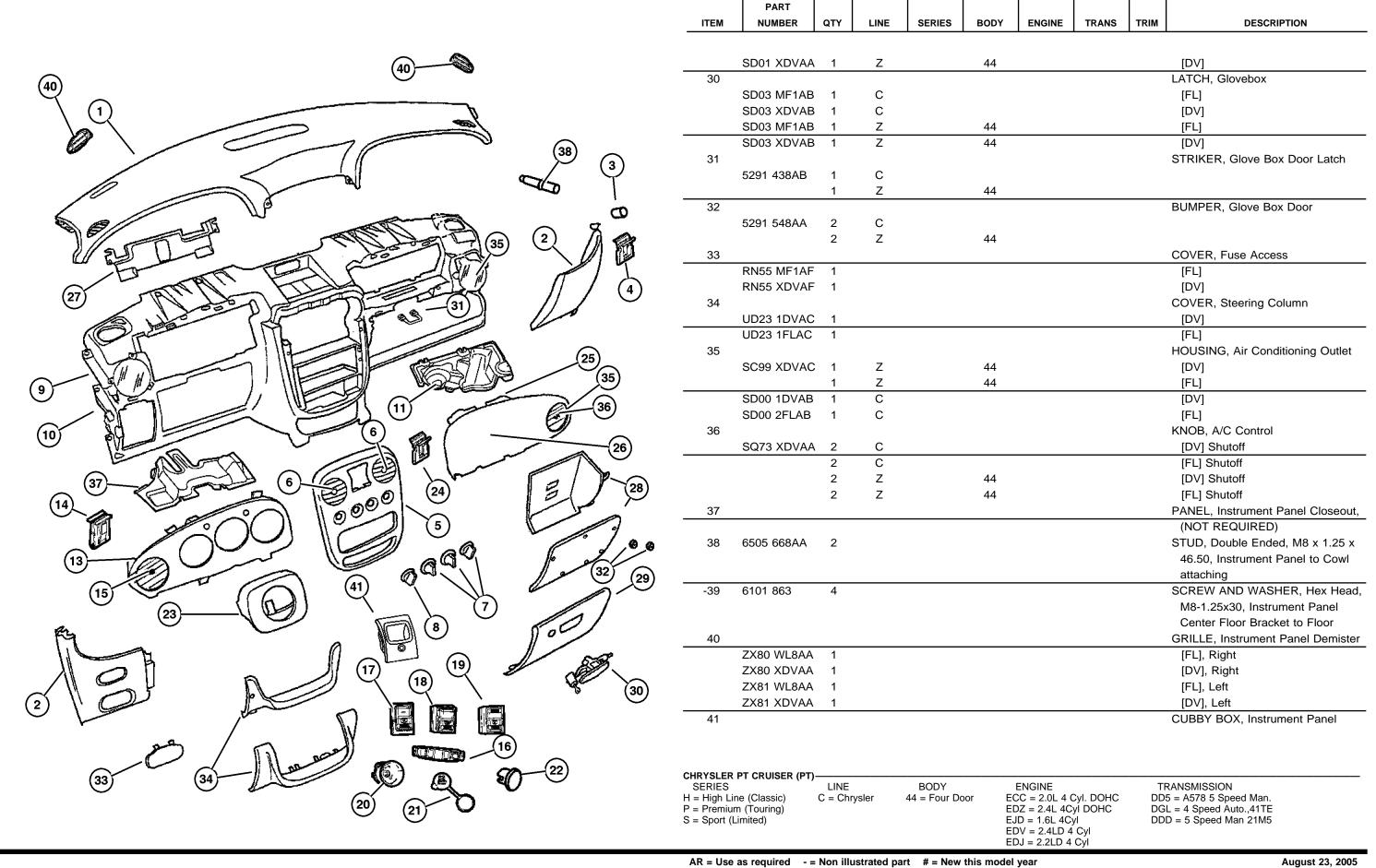


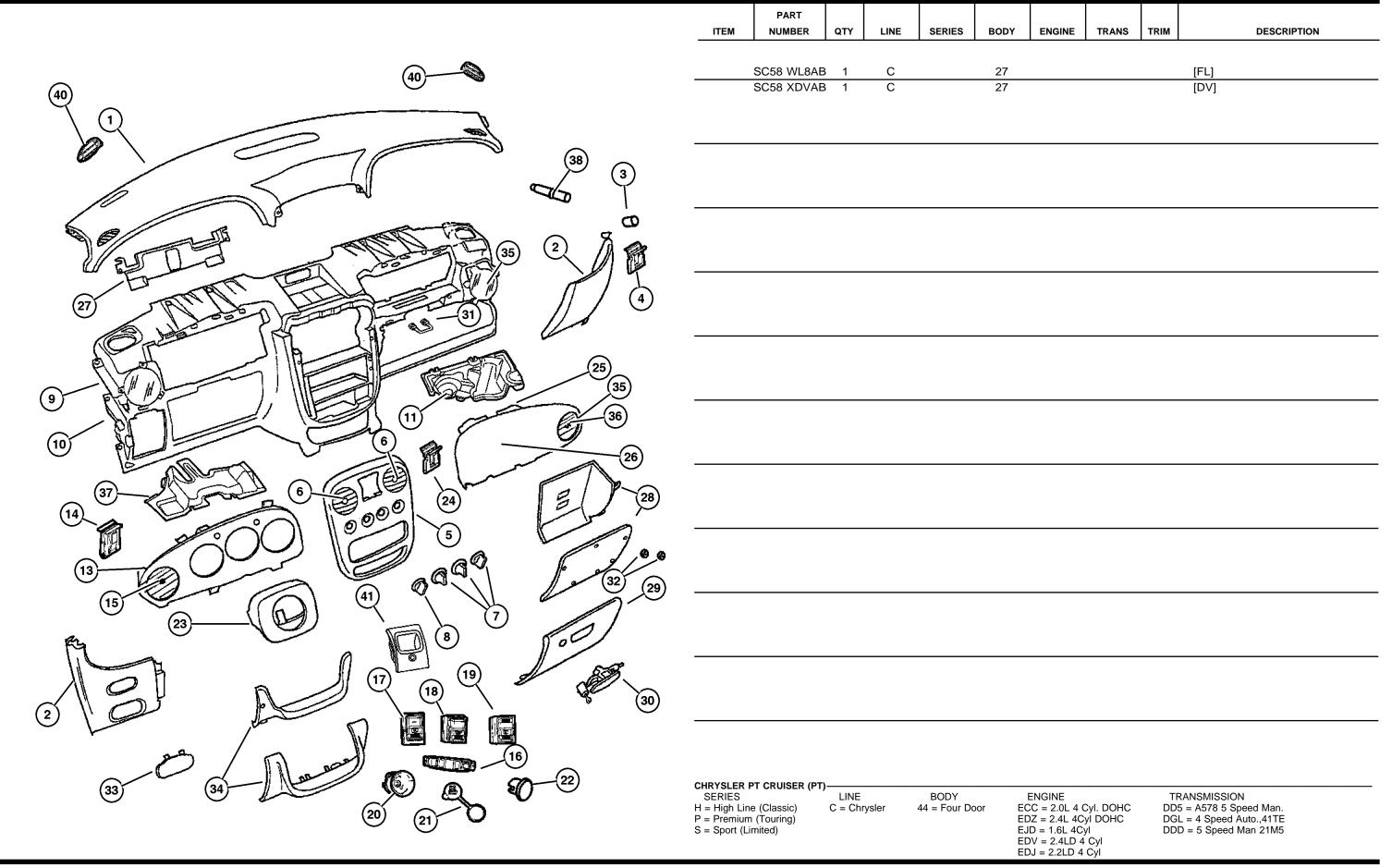


PART

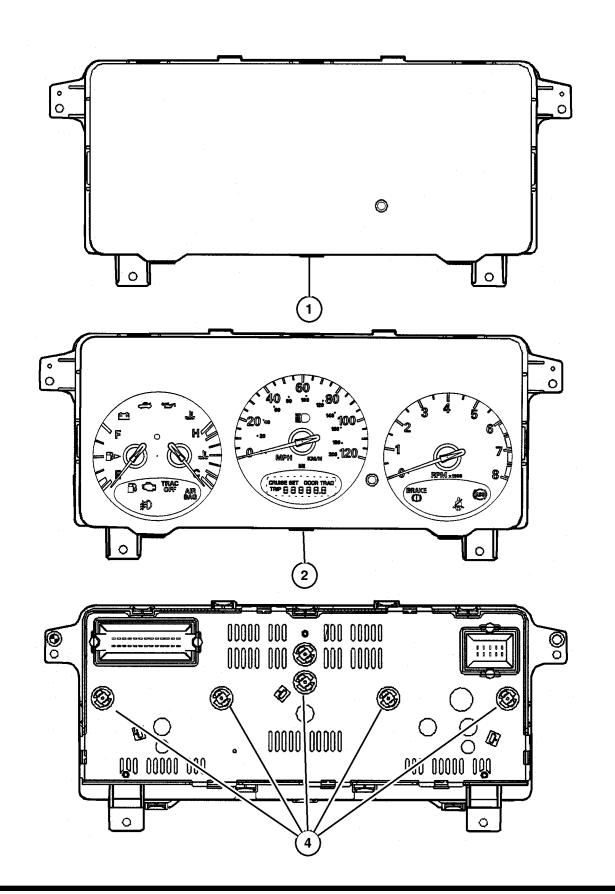








Cluster, Instument Panel Figure 08A-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	ontains All Gar	uges ar	nd Circuit E	Board					
	strument Cluste	-							
	0 KPH w/Tach								
	0 KPH w/Tach	1							
1									MASK AND LENS, Instrument
									Cluster
	5017 906AA	1	С			EDT,			
	3011 3007 41	·	•			EDZ			
		1	С			EDZ			
		1	•			ECC			
		1				EDJ			
		1	Z		44	ECC			
		_	<u></u> Z		44	EDZ			
2		•	_		• • •				CLUSTER, Instrument Panel
_	56044 930AA	1				EDV			[JA2,JDJ,DHD,LPG]
	4671 803AM	1	С			EDT,			[JA2,JCB]
	407 1 003/4111					EDZ			[0/12,000]
	4671 804AM	1	С			EDT,			[JA2,JDJ]
	407 1 004/AW	'	O			EDT,			[0/12,000]
	4671 814AM	1				ECC			[JA2,JDJ,DHD]
	4671 816AM	<u>.</u> 1				EJD			[JA2,JDJ]
	4671 817AN	1	Z		44	ECC			[JA2,JCE,DHD] Up to 06/28/04
	4671 818AM	1	Z		44	ECC			[JA2,JCE] Up to 06/28/04
	4671 819AN	1	_		77	EDJ			[JA7,JCE]
	4671 820AN	<u>'</u> 1				ECC			[JA2,JDR,DHD] Up to 06/28/04
	4671 821AM	1				ECC			[JA2,JDR] Up to 06/28/04
	4671 861AK	1	С			EDV			[JA2,JCE,DHD]
	4671 932AD	1	C			EDZ			[JA2,JDJ,LPG]
	4671 964AJ	<u>'</u> 	C			EDV			[JA2,JDJ,LFG]
			C						
	4671 965AK	1				EDV			[JA2,JDJ,DHD]
	5107 031AD	1	С			EDZ			[JA2,JDJ,DHD]
	4671 815AN	1			4.4	EDJ			[JA7,JDJ]
	4671 817AO	1	Z		44	EDZ			[JA2,JCE,DHD] After 06/28/04
	4671 818AN	1	Z		44	EDZ			[JA2,JCE] After 06/28/04
	4671 820AO	1				EDZ			[JA2,JDR,DHD] After 06/28/04
	4671 821AN	1				EDZ			[JA2,JDR] After 06/28/04
	4671 860AJ	1	С			EDV			[JA2,JCE]
	4671 932AB	1	С			EDZ			[JA2JDJ]
	5107 031AA	1	С			EDZ			[JA2JDJ,DHD]
	5107 166AD	1	С			EDV			[JA2,JDJ,LPG]

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

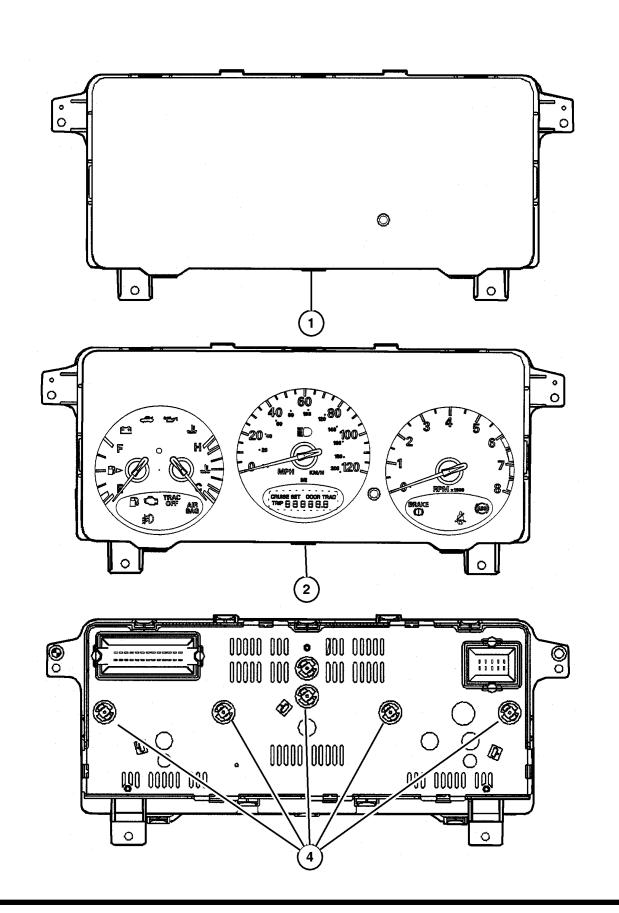
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

LINE

C = Chrysler

Cluster, Instument Panel Figure 08A-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
0	0454.000	4							CODEW Devel Head 404 4544 0
-3	0154 806	4							SCREW, Round Head, .164-15x1.0 Cluster attaching
4									BULB, PC74
	L000 PC74	1	С			EDT,			
		1	С			EDZ EDZ			
		1				ECC			
		1 1	С			EDJ EDV			
		1	Z		44	ECC			
HRYSLER I	PT CRUISER (PT)———							
SERIES = High Lin		LINE C = Chr	vsler	BODY 44 = Four Do	or F	ENGINE CC = 2.0L 4 C	yl. DOHC		RANSMISSION 5 = A578 5 Speed Man.
	(Touring)	- 0.11	,			DZ = 2.4L 4C	1 DOUC	55	L = 4 Speed Auto.,41TE
= Premium = Sport (Li	mited)					JD = 1.6L 4C)	/I DONC	חט DG	D = 5 Speed Man 21M5

Radio **Figure 08A-305**

PART

1 RAZ	2 RBK
3 RBY	4 RBQ
5 RB1	6 RB3
7 REK	8 RAD
9 RBP	(10) RBT
11) REH	(16) (13) (15) (15) (15) (15) (15) (15) (15) (15

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:	M/FM/CASSET	TE/CD/	EOUALIZE	D					
-	AM/FM/CASSET			-K					
		I I E/CD	/KD3						
-	AM/FM/CD AM/FM CASSE	TTE/CI	7/EOUALI	ZED/CUAN	CED CON	ITDOL S			
	AM/FM/CASSET			LINGIAN	GLIN COIN	ITROLS			
1 - [107] 1	5091 605AA	1							RADIO, AM/FM with CD and
•	3031 003/1/	•							Cassette, [RAZ]
2	5091 506AE	1							RADIO, AM/FM with CD and
	3031 300/ L								Equalizer, [RBK]
3	5091 609AB	1							RADIO, AM/FM/Cassette With CD,
Ü	0001 000/12	•							[RBY]
4	5091 979AA	1	С						RADIO, AM/FM with CD and
•		-							Equalizer, [RBQ]
5									RADIO, AM/FM CD W/NAV/DVD 8
									CD-CTRL
	56038 629AG	1							[RB1] Up to 08/09/04
	56038 629AH								[RB1] After 08/09/04
6	5064 119AA	1							RADIO, AM/FM CD W/NAV & CD-
									CTRL, [RB3]
7	5091 610AB	1							RADIO, AM/FM with CD, [REK]
8	5091 601AC	1							RADIO, AM/FM/Cassette With CD,
									[RAD]
9	5091 606AA	1							RADIO, AM/FM/Cassette With CD,
									[RBP]
10	5091 608AA	1							RADIO, AM/FM/Cassette With CD,
									[RBT]
11	5091 650AB	1							RADIO, AM/FM/Cassette With CD,
									[REH]
-12	5091 505AD-	1							RADIO, AM/FM/Cassette With CD
									Control, [RBB]
13									RECEIVER, Satellite
	4671 911AA	1			44				[RSB] Up to 01/19/04
	4671 911AD	1			44				[RSB] After 01/19/04
14	56038 645AB	1			44				COMPACT DISC, Navigation, [RB3
15									CAPACITOR, Radio Noise
									Suppression
	4608 359AB	1				EDT,			
						EDV			

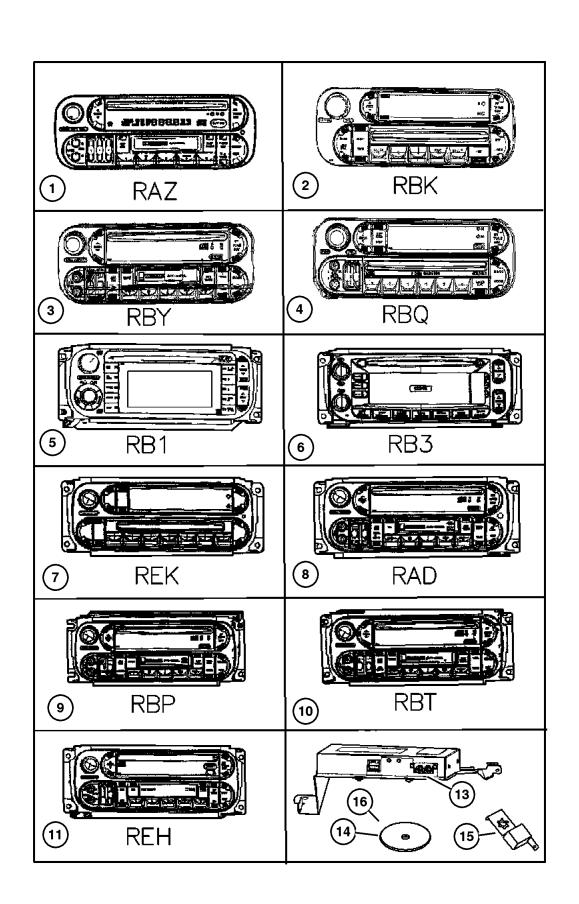
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

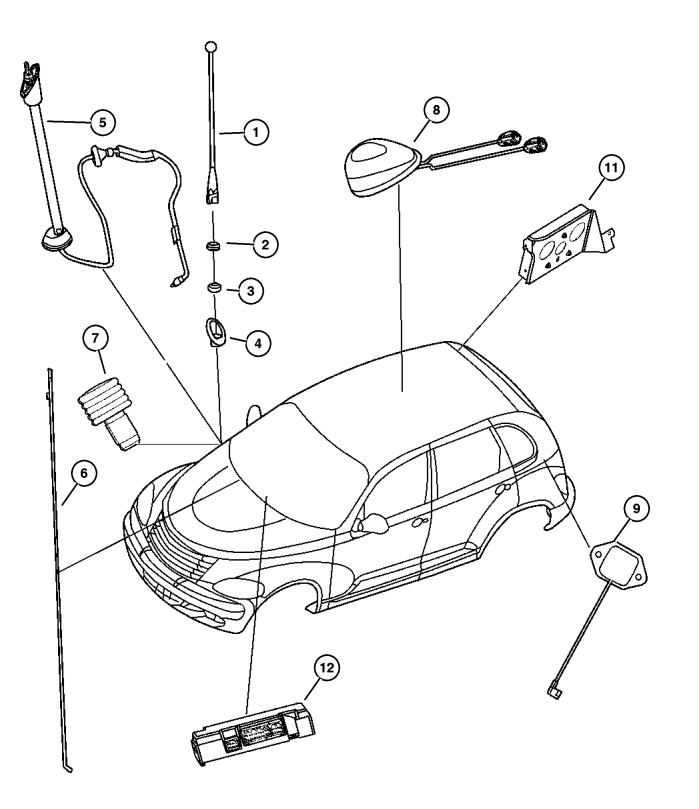
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Radio **Figure 08A-305**



	_								
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				ECC,			
		<u> </u>				EDT,			
						EDV,			
						EDZ			
	4793 117	1				EJD			
		1				EDZ			
16	5064 033AC	1							DVD, Geographic Database
HRYSLER	PT CRUISER (PT)———							
SERIES = High Lir	ne (Classic)	LINE C = Chr	vsler	BODY 44 = Four Do	oor F0	ENGINE CC = 2.0L 4 C	Cyl. DOHC	TI DD	RANSMISSION 5 = A578 5 Speed Man.
= Premiun	n (Touring)	- 0.11	,		E	DZ = 2.4L 4C	yl DOHC	DG	L = 4 Speed Auto.,41TE
= Sport (L	ııııtea)				E	ID = 1.6L 4C) DV = 2.4LD 4	Cyl	טט	D = 5 Speed Man 21M5
					E	OJ = 2.2LD 4	Cyl		

Antenna Figure 08A-310



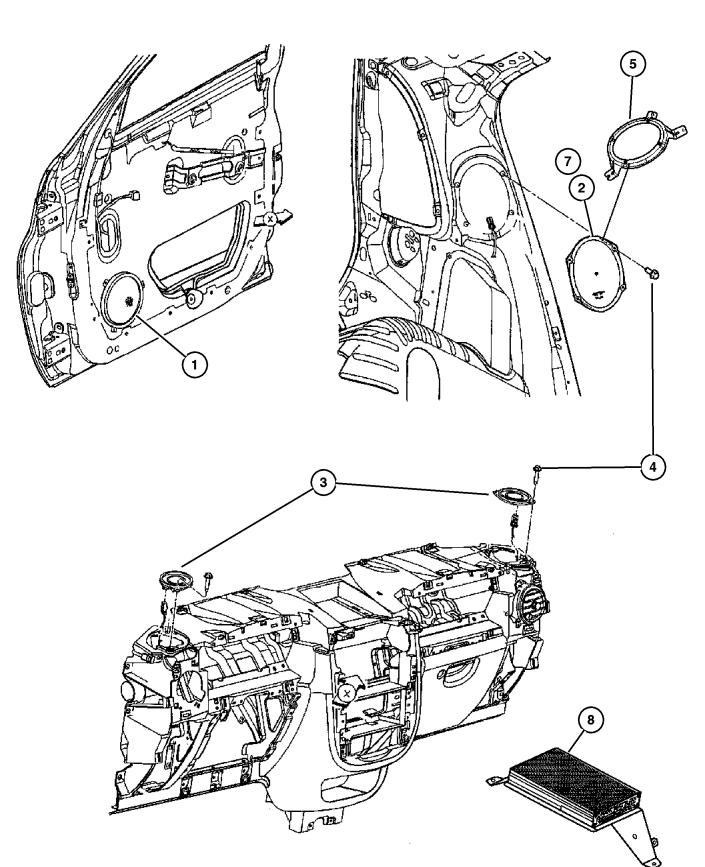
QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							MAST, Antenna
1	С						[RDD]
1							[RDA]
1			44				[RDB]
1							SHROUD, Antenna Cap Nut
1							CAP NUT, Antenna
1	С						ADAPTER, Antenna
							BASE, Antenna
1	С						[RDD]
1	С						[RDA]
1			44				[RDB]
							CABLE, Antenna Extension
1							
1							[RSB] Radio to Module
1							[RSB] Module to Antenna
1	С		44				[RBD] Body
1	С		44				[RBD] Instrument panel
1	Z		44				[RBD] Instrument panel
1	С						CAP, Antenna Body
							ANTENNA, Satellite
1							Roof Mounted
1							[RB3] GPS
1							Export
1							ANTENNA, GPS
4							SCREW, Tapping
1			44				RECEIVER, Satellite, RSB]
1							MODULE, Telematics
1							

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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Speakers Figure 08A-315



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		•								
	1									SPEAKER, Front Door
		4672 455AA	2							RCG]
		4672 600AA	2							[RC1]
	2	4672 552AA	2			44				SPEAKER, Rear, 5.5x7.5
	3									SPEAKER, Instrument Panel
		4701 005AA	2							[RC1]
		5059 062AA	2							[RCG]
	4									SCREW, Tapping
		6101 946	4							Instrument Panel Speaker,
										Mounting
			6							Front Door Speaker, Mounting
			8							'D' Pillar
	5									BRACKET, Speaker
		5067 332AA	1	С		27				Rear Quarter Trim,Right
		5067 332AC	1	С		27				Rear Quarter Trim,Left
	-6	6102 132AA-	6	С		27				SCREW, Hex Head, M6x1x20,
										Bracket Quarter Trim Speaker
										Mounting
	7									SPEAKER, Rear, 6x9
		4672 453AA	2	С		27				[RCG]
		4672 601AA	2	С		27				[RC1]
_	8	4672 457AB	1							AMPLIFIER, Radio, [RC1]

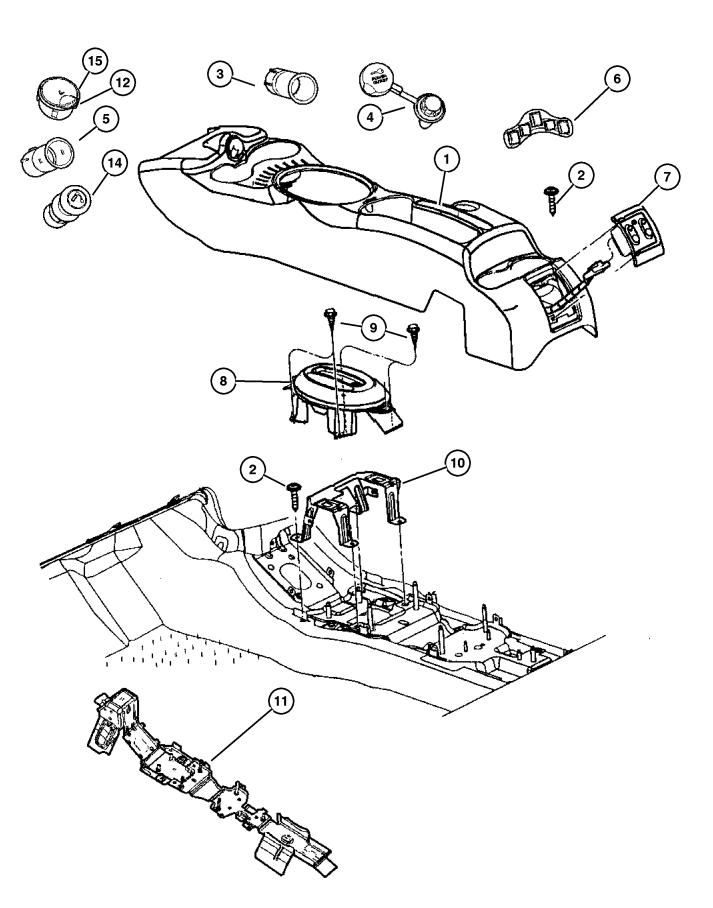
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Floor
	RK06 WL8AG	1							[FL]
	RK06 XDVAG	1							[DV]
2	6032 723	2							SCREW, Self Tapping, M4.2x1.
_	0002 720	_							69x19.05, Floor Console Front &
									Rear Attaching
3									POWER OUTLET
	4793 554AB	1	С		27				
		1	C		44				
4	4685 591AE	1							CAP, Power Outlet
5	4685 590	1							BASE, Cigar Lighter
6									MAT, Floor Console
	TL73 WL8AA	1							[FL]
	TL73 XDVAA	1							[DV]
7									SWITCH AND BEZEL, Power
									Window
	XC47 1DVAB	1	С		27				[DV]
	XC47 1L8AB	1	С		27				[FL]
8									BEZEL, Console PRNDL
	TR42 1DVAD	1	С						[DV][JBS,DHD]
	TR42 1L8AD	1	С						[FL][JBS,DHD]
	XA39 1Z0AB	1	С			ECC,	DGL		[DV][JBV,DHD]
						EDZ			
		1	С			ECC,	DGL		[FL][JBV,DHD]
						EDZ			
	XA41 SZ0AA	1	С			ECC,	DGL		[DV][JBV]
						EDZ			
		1	С			ECC,	DGL		[FL][JBV]
						EDZ			
	TR43 1DVAD	1	Z		44		DGL		[DV][JBS]
	TR43 1L8AD	1	Z		44				[FL][JBS]
	TZ25 WL8AA	1	С				DGL		[FL][JBS]
	TZ25 XDVAA	1	С				DGL		[DV][JBS]
	WC26 XZAAD		С				DGL		[DV][JBW]
	VA40.470AD	1	C		4.4		DGL		[FL][JBW]
	XA40 1Z0AB	1	Z		44		DGL		[DV][JBV]
		1	Z		44		DGL		[FL][JBV]
9									SCREW, M5X1.81X15, (NOT SERVICED) (Not Serviced)
10	4775 988AA	1							BRACKET, Forward Console
11	5027 979AC	1							BRACKET, Floor Console
11	3021 919AC	1							BRACKET, FIGUI COTISCIE

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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S = Sport (Limited)

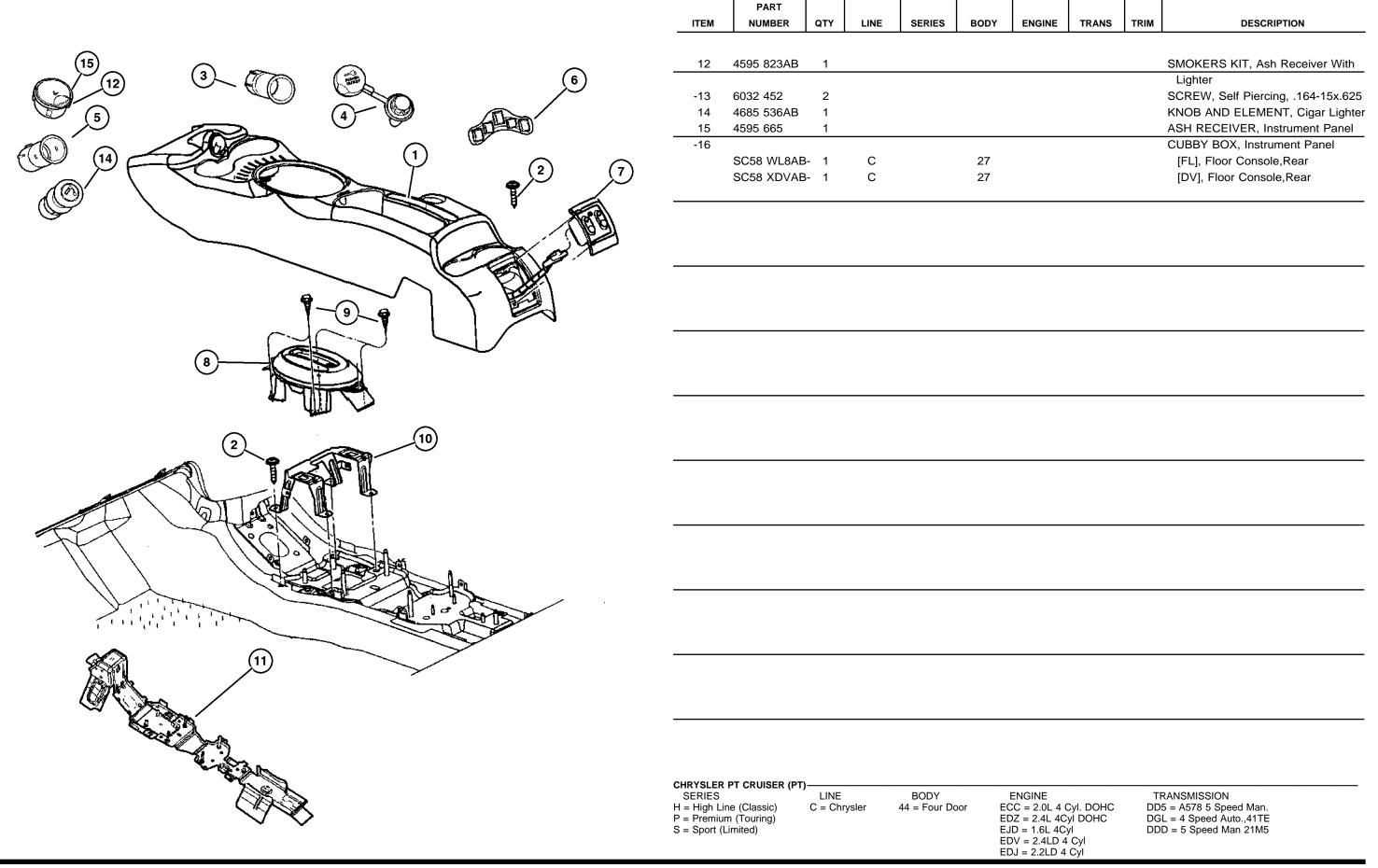
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

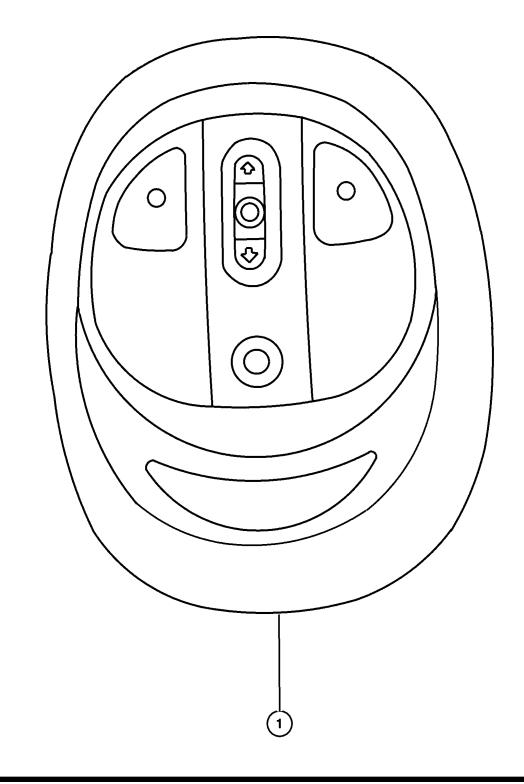
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Console, Floor **Figure 08A-405**

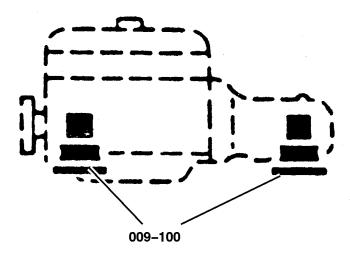


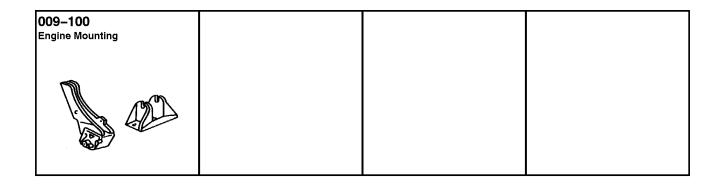
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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Overhead Console
	TB77 MF1AK	(1							Sunroof [FL]
	TB77 XDBAK	〈 1							Sunroof [DV]
	WD37 MF1AE								[FL]
	WD37 XDBAE	<u>= 1</u>							[DV]
	,								
CHRYSLER P SERIES	PT CRUISER (PT))——— LINE		BODY		ENGINE		——	RANSMISSION
SERIES H = High Line P = Premium	e (Classic)	C = Chr	rysler	44 = Four Do	oor EC	CC = 2.0L 4 C	Cyl. DOHC	DD:	05 = A578 5 Speed Man.
P = Premium S = Sport (Lir	(Touring) mited)				EJ	DZ = 2.4L 4C) JD = 1.6L 4C)	yl	DG DD	GL = 4 Speed Auto.,41TE DD = 5 Speed Man 21M5
1	······				ED	DV = 2.4LD 4	l Cyl		
					EL	DJ = 2.2LD 4	Cyl		



Group – 009 Engine Mounting





GROUP 9 - Engine Mounting

Illustration Title	Group-Fig. No.
Engine Mounting	
Engine Mount- Front	Fig. 009-110
Engine Mount - Transmission	Fig. 009-120
Engine Mount - Brackets	Fig. 009-130
Engine Mount- Struts and Collars	Fig. 009-140
Isolator & Bracket Assy.	Fig. 009-150

Engine Mount- Front Figure 009-110

ITEM

PART

NUMBER

QTY

LINE

SERIES

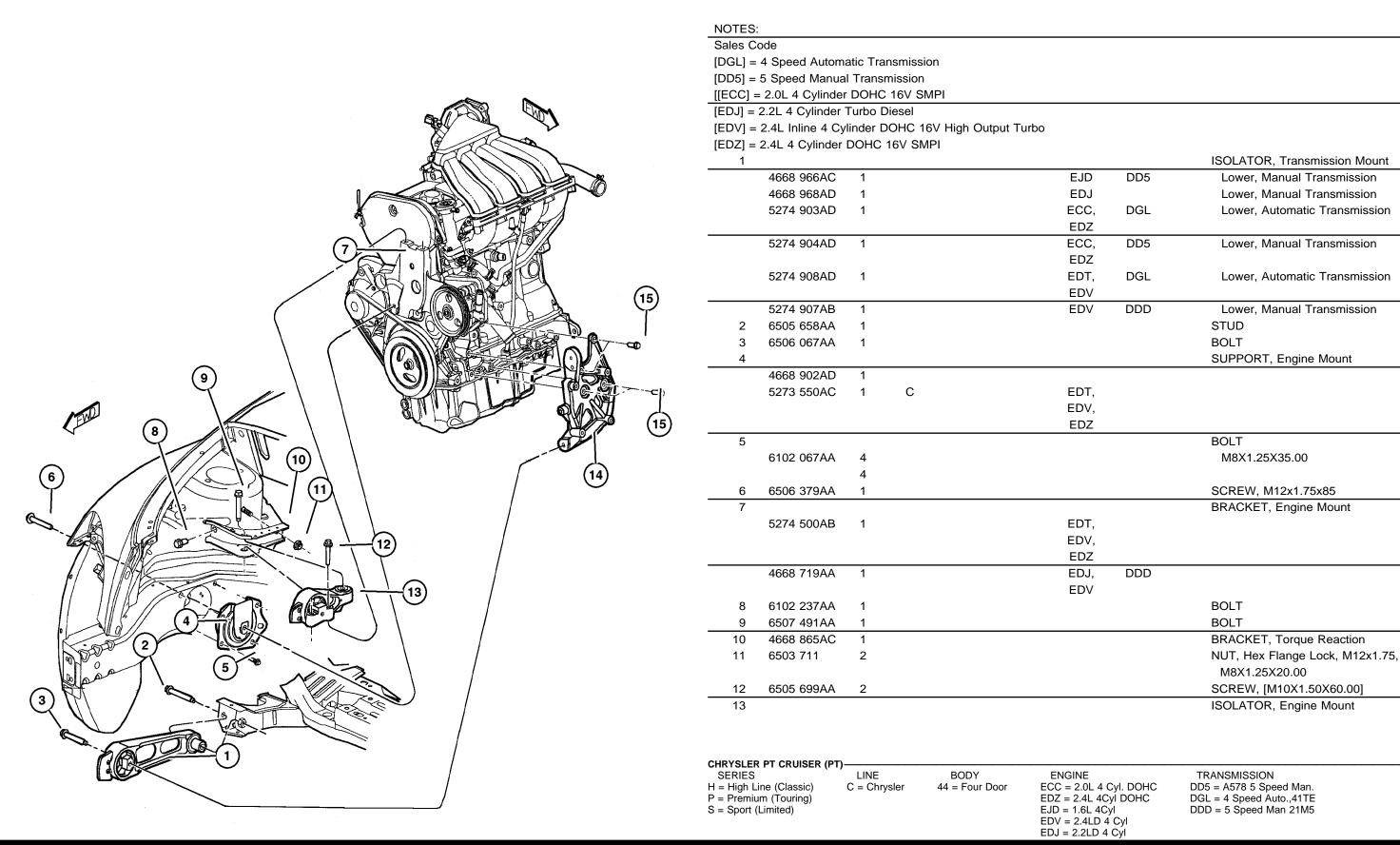
BODY

ENGINE

TRANS

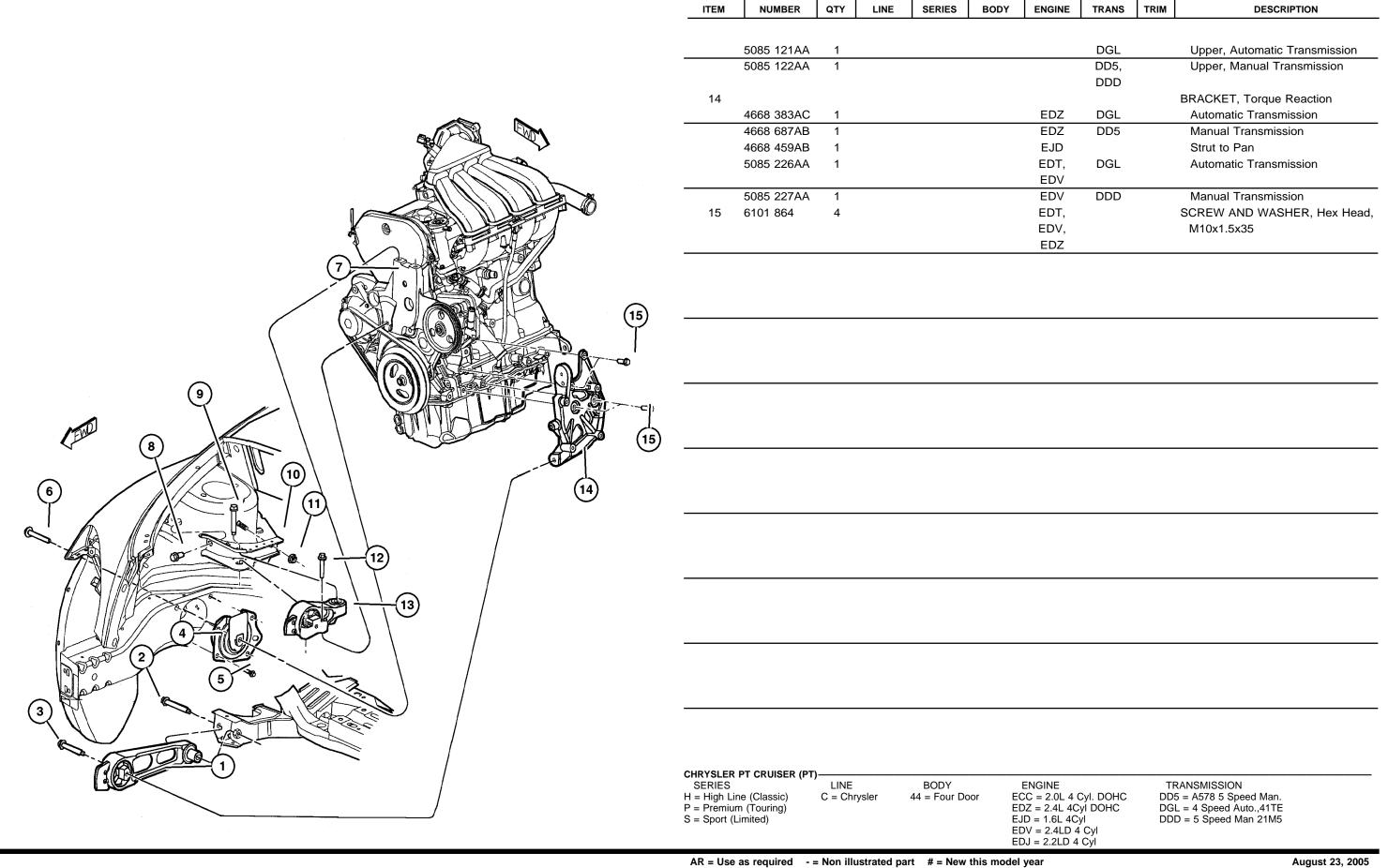
TRIM

DESCRIPTION



Engine Mount- Front Figure 009-110

PART



Engine Mount - Transmission Figure 009-120

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

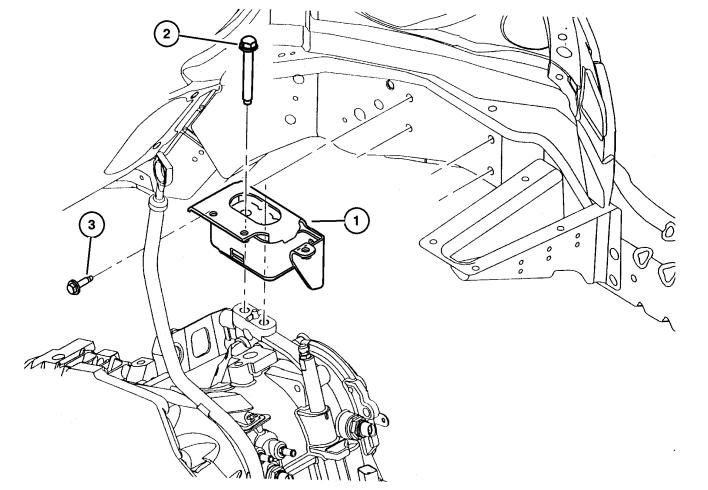
ENGINE

TRIM

TRANS

DESCRIPTION

NOTES	:			
Sales C	ode			
[ECC] =	2.0L 4 Cylinder	DOHC 16V SMPI		
[EDJ] =	2.2L 4 Cylinder	Turbo Diesel		
		linder DOHC 16V High Out	out Turbo	
		DOHC 16V SMPI		
		SOHC 16V SMPI		
1	rioz i cymiaci	201.0 101 0 1		SUPPORT, Engine Mo
•	4668 577AB	1	ECC,	Body Side, Left
	4000 377 AB	1	EDZ,	Body Side, Leit
			EJD	
	4000 740 A D	4		5 1 6:1 1 "
	4668 718AD	1	EDJ,	Body Side, Left
			EDT,	
_		_	EDV	
2	6506 394AA	2		BOLT
3	6102 067AA	4		BOLT



CHRYSLER PT CRUISER (PT)-SERIES

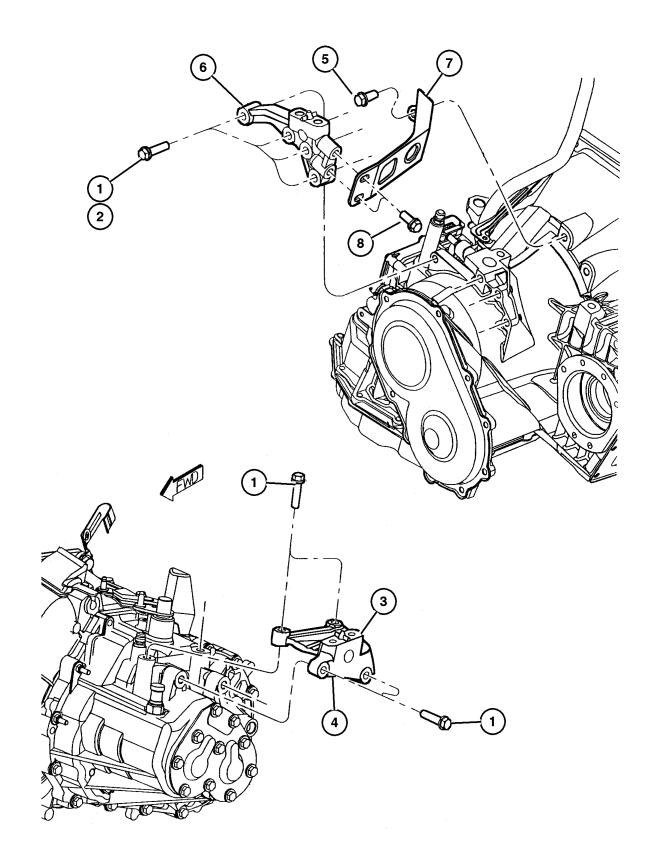
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Mount - Brackets Figure 009-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co									
	Speed Autom			1					
	Speed Manua								
	2.0L 4 Cylinde			기					
	2.2L 4 Cylinder			,	. . .				
	2.4L Inline 4 Cy			•	out Turbo				
	2.4L 4 Cylinder								
	.6L 4 Cylinder		16V SIVIPI			F00	DDF		CODEW AND WAGUED Have Har
1	6101 512	4				ECC,	DD5		SCREW AND WASHER, Hex Head
						EDZ, EJD			M10x1.5x45
2						EJD			SCDEW AND WASHED Have Hoos
2									SCREW AND WASHER, Hex Head M10x1.5x55
	6101 622	4				EDJ,	DDD		CCXC.1XU1WI
	0101 022	4				EDV,	טטט		
		4				EDZ	DGL		
3	4668 578AD	1				ECC,	DD5		SUPPORT, Engine Mount
J	1000 07 07 12	•				EDZ,	550		COLL CIVIT, Eligino Mount
						EJD			
4	4668 719AA	1				EDJ,	DDD		BRACKET, Engine Mount
						EDV			, 3
5	6506 019AA	1					DGL		BOLT AND WASHER, Hex Head,
									M10x1.5x30
6									SUPPORT, Engine Mount
	4668 628AB	1				EDZ	DGL		
	5274 504AA	1				EDT,	DGL		
						EDV			
7	4668 629AB	1					DGL		BRACKET, Engine Mount
8	6506 019AA	2					DGL		BOLT AND WASHER, Hex Head,
									M10x1.5x30

CHRYSLER PT CRUISER (PT)—
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Mount- Struts and Collars Figure 009-140

3
3
€

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTES:									
Sales Co	de								
[ECC] = :	2.0L 4 Cylinder	DOHC	16V SMP	1					
[EDV] = 2	2.4L Inline 4 Cy	/linder [DOHC 16V	/ High Out	out Turbo				
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I					
1	4891 550AA	1				ECC,	DDD,		STRUT, Engine Mount
						EDT,	DGL		
						EDV,			
						EDZ			
2	6502 874	1				ECC,	DDD,		BOLT, Hex Head, M12x1.75x120
						EDT,	DGL		
						EDV,			
						EDZ			
3									COLLAR, Structural, Oil Pan To
									Transmission
	4668 689AB	1				EDZ	DD5		
	4891 641AA	1				EDT,	DDD,		Up To [11/20/03]
						EDV,	DGL		
						EDZ			
	4792 251AC	1				ED2,	DDD,		After [11/20/03]
						EDT,	DGL		
						EDV,			
						EDZ			
4	6101 962	1				EDT,			BOLT, Hex Flange Head
						EDV,			•
						EDZ			
-5									BOLT AND CONED WASHER, He
									Head, M12x1.25x30
	6503 297	AR				ECC,	DD5		·
						EDZ			
		AR				EDZ	DD5		
6									BRACKET, Production Only, (NOT
ŭ									REQUIRED)
7									BOLT AND WASHER, Hex Head,
-									M10x1.5x30
	6506 019AA	3				ECC	DDD,		
		-					DGL		
		3				EDT,	DDD,		
		•				EDV,	DGL		
						EDZ			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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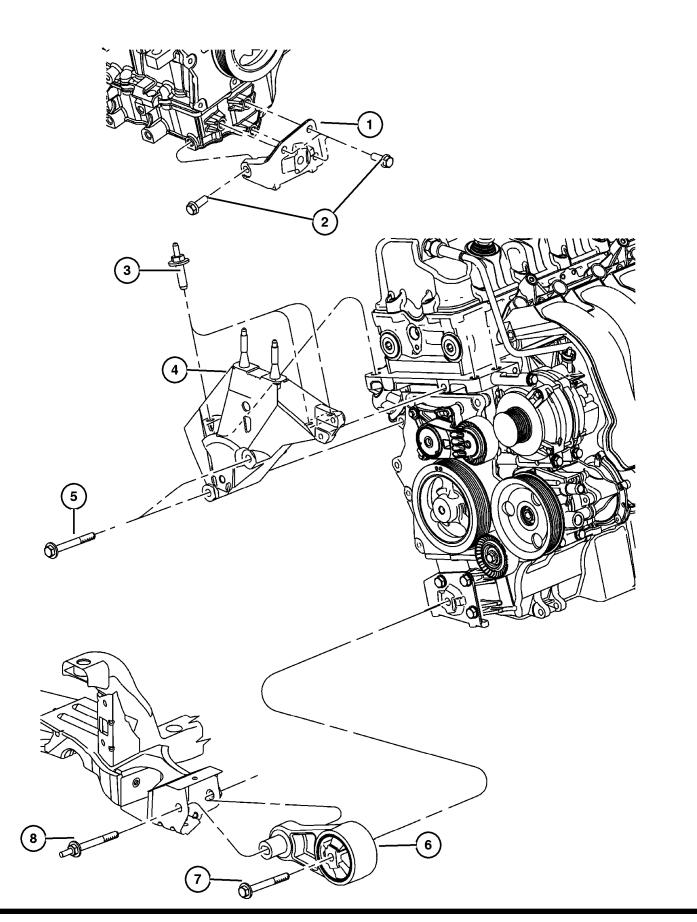
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Mount- Struts and Collars Figure 009-140

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	8	6502 564	1				EDT,	DDD,		STUD, M10-1.50/M8-1.25x54, Collar
							EDV	DGL		To Oil Pan Left
										_
$\begin{array}{c} -6 \\ 7 \end{array}$										
⊖										
c	HRYSLER P	T CRUISER (PT)								
H P S	SERIES I = High Line I = Premium I = Sport (Lir	T CRUISER (PT) (Classic) (Touring) mited)	LINE C = Chry	sler 4	BODY 4 = Four Do	E or EC ED ED ED FD	NGINE C = 2.0L 4 C Z = 2.4L 4Cy D = 1.6L 4Cy V = 2.4LD 4 J = 2.2LD 4	yl. DOHC I DOHC I Cyl Cvl	TF DD: DGI DDI	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Isolator & Bracket Assy. Figure 009-150



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode								
[DD5] =	5 Speed Manua	al Trans	mission						
[DGL] =	4 Speed Autom	natic Tra	ansmission	l					
[EJD] = '	1.6L 4 Cylinder	SOHC	16V SMPI	Engine					
1	4668 459AB	1				EJD			BRACKET, Torque Reaction, Strut t
									Pan
2	6506 019AA	4				EJD			BOLT AND WASHER, Hex Head,
									M10x1.5x30
3									STUD
	6507 035AA	3				EJD			M12X1.75XM8X1.25X77.76
		3				EJD			[M12X1.75XM8X1.25X77.76]
4	4668 458AB	1				EJD			BRACKET, Engine Mount, Engine
									Side
5	6506 419AA	2				EJD			BOLT, [M10X1.5X95.0]
6	4668 966AB	1				EJD	DD5		ISOLATOR, Transmission Mount
7	6102 067AA	4							BOLT, [M8X1.25X35.00]
8	6507 035AA	3				EJD			STUD

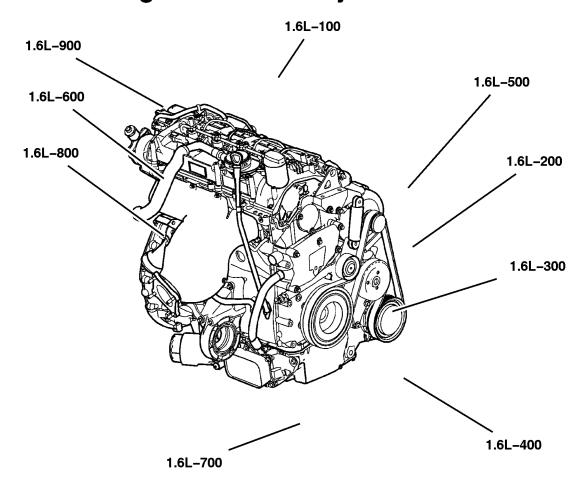
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 1.6L

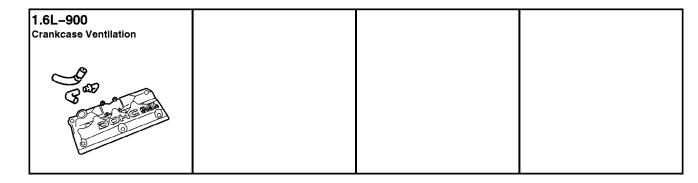
Engine 1.6L Four Cylinder



1.6L-100 Engine Identification	1.6L-200 Cylinder Head	1.6L-300 Cylinder Block	1.6L–400 Crankshaft, Piston and Drive Plate
X X X X X X X X X X			
1.6L-500 Camshafts & Valve	1.6L-600 Timing Belt/Chain and Cover	1.6L-700 Engine Oiling	1.6L-800 Manifolds

Group – 1.6L

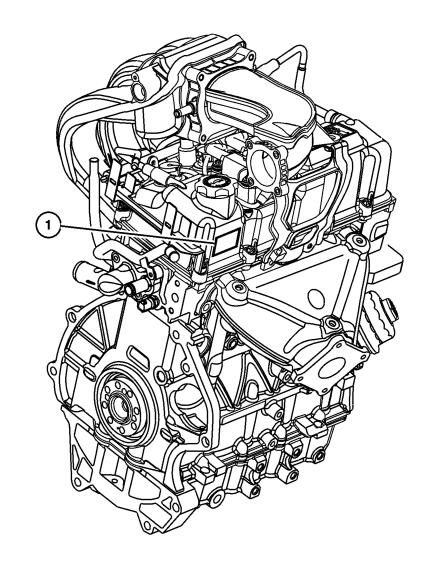
Engine 1.6L Four Cylinder



GROUP 1.6L - Engine 1.6L Four Cylinder

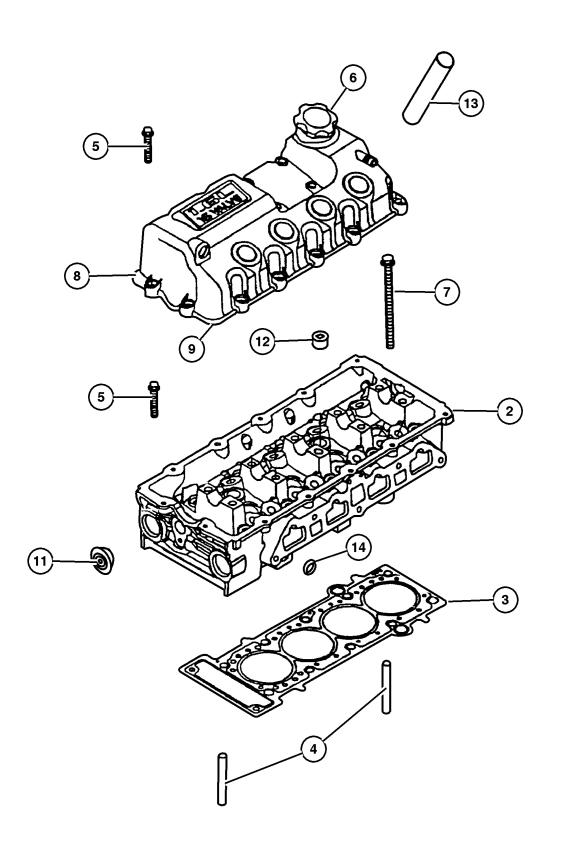
Illustration Title	Group-Fig. No.
Engine Identification I.D. Location [EJD]	Fig. 1.6L-110
Cylinder Head [EJD]	Fig. 1.6L-210
Cylinder Block Cylinder Block [EJD]	Fig. 1.6L-310
Crankshaft, Piston and Drive Plate Crankshaft, Piston and Drive Plate [EJD]	Fig. 1.6L-410
Camshafts & Valve Camshaft and Valves [EJD]	Fig. 1.6L-510
Timing Belt/Chain and Cover Timing Chain and Cover [EJD]	Fig. 1.6L-610
Engine Oiling Engine, Oiling [EJD]	Fig. 1.6L-710
Manifolds Manifolds {EJD]	Fig. 1.6L-810
Crankcase Ventilation Crankcase Ventilation System	Fig. 1.6L-910

						1			
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Engine ID	is located on	the left	bank at th	e rear of th	ne block ju	st bleow th	e head.		
NOTE: Sa									
[EJD] = 1.	6L 4 Cylinder	SOHC	16V SMPI						
1									LABEL, Engine Identification, (NOT
									SERVICED) (Not Serviced)
									_
									_
CUDVOLED O	T CDI 110F5 (5T)								
SERIES	T CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
H = High Line	(Classic)	C = Chr	ysler 4	44 = Four Do	or EC	CC = 2.0L 4 C	Cyl. DOHC	DD:	5 = A578 5 Speed Man.
P = Premium S = Sport (Lir	nited)				EJ	DZ = 2.4L 4C; D = 1.6L 4C;	/l	DD	L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
, ,	,				ED	V = 2.4LD 4	Cyl		•
					EL	J = 2.2LD 4	Uyı		



AR = Use as required -= Non illustrated part # = New this model year

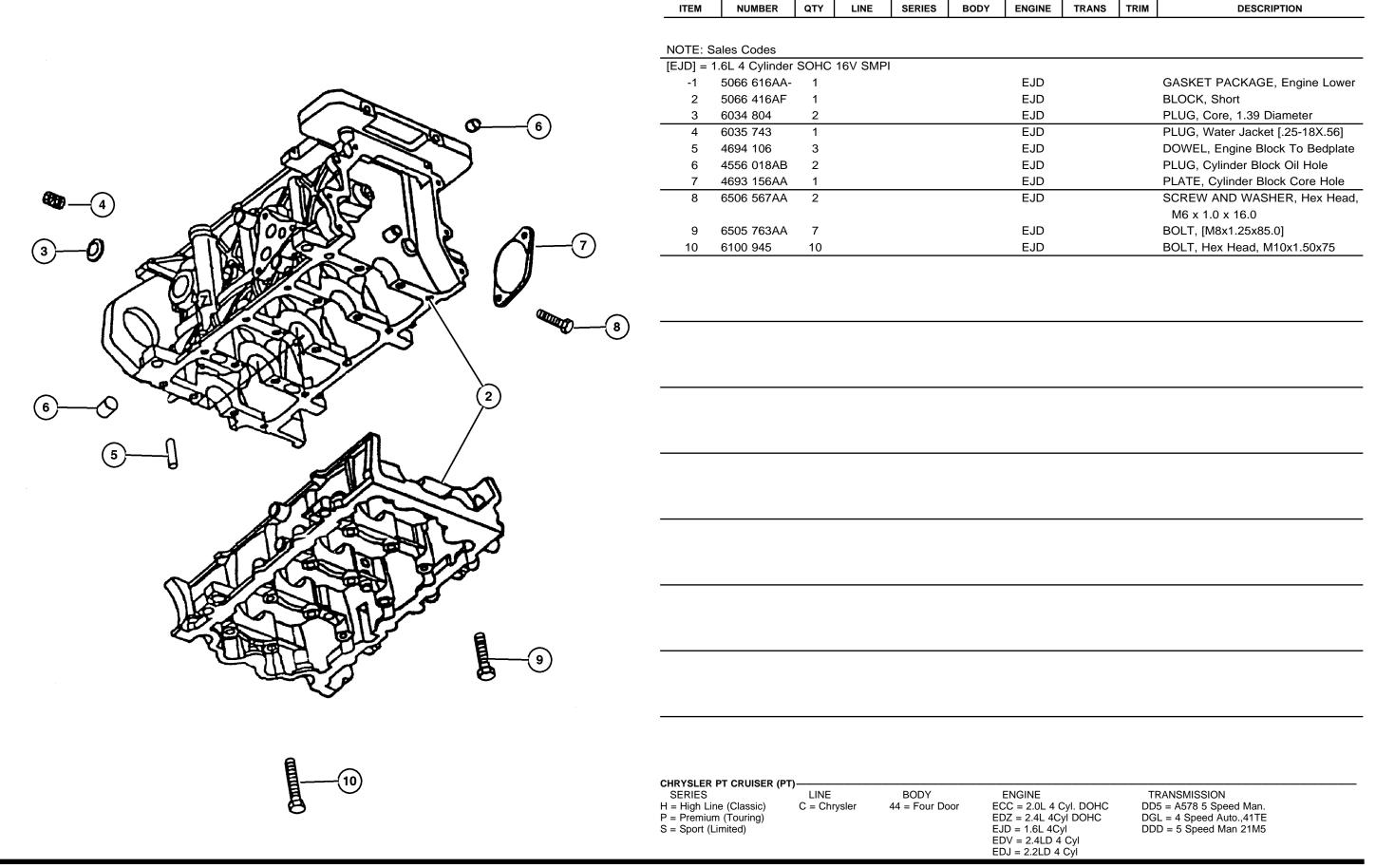
Cylinder Head [EJD] Figure 1.6L-210



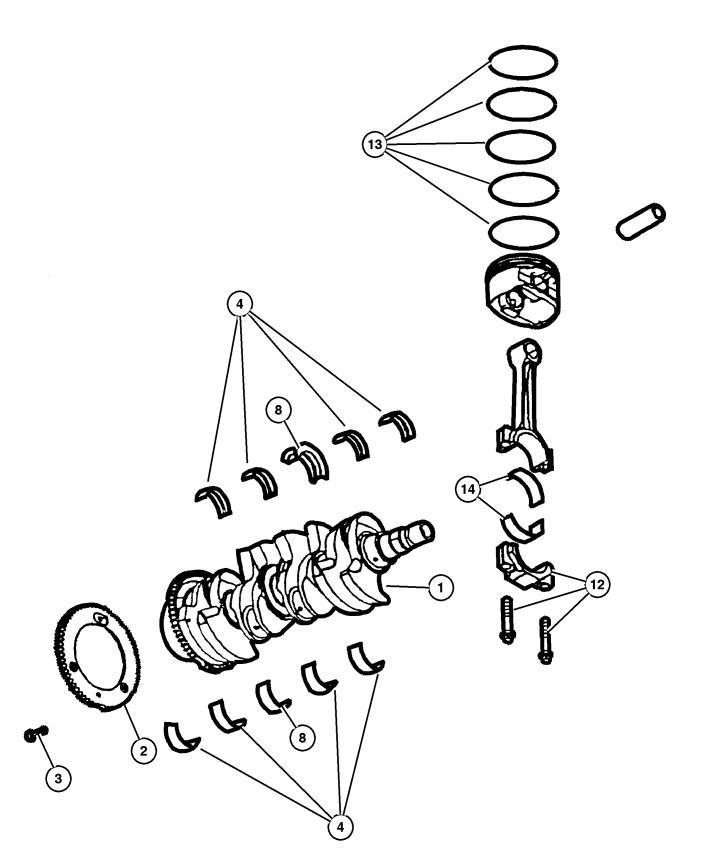
ITI	EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOT	ΓE: An	Upper Gaske	et Packa	age is not	available. S	Service inc	ividual part	S.			
	Sales Codes										
[EJD	0] = 1.	6L 4 Cylinder	SOHC	16V SMPI							
	-1									GASKET PACKAGE, Engine Upper, See Notes, (NOT SERVICED) (Not Serviced)	
	2	4777 739AB	1				EJD			HEAD, Cylinder	
		4693 083AA	1				EJD			GASKET, Cylinder Head	
		53010 533AA					EJD			DOWEL	
		6101 940	2				EJD			SCREW	
		4693 134AA	1				EJD			CAP, Oil Filler	
		6505 239AA	10				EJD			BOLT, Hex Head	
		4777 796AE	1				EJD			COVER, Cylinder Head	
		4777 799AA	1				EJD			GASKET, Cylinder Cover	
		4693 174AA-	4				EJD			ISOLATOR, Cylinder Head Cover, Grommet And Bolt	
1	l1 -	4693 124AA	2				EJD			PLUG	
1	12	6036 346AA	2				EJD			PLUG, Pipe, [.50-14x.63]	
1	13	4777 794AA	4				EJD			TUBE, Spark Plug	
1	14	6036 307AA	1				EJD			PLUG, EGR Passage [.25-18x.413]	
										_	
		T CRUISER (PT)									
P = Pr	igh Line	e (Classic) (Touring) nited)	LINE C = Chi	ysler	BODY 44 = Four Do	oor EC EC EC	ENGINE CC = 2.0L 4 C DZ = 2.4L 4C DD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DD: DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5	

Cylinder Block [EJD] Figure 1.6L-310

PART



Crankshaft, Piston and Drive Plate [EJD] Figure 1.6L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes								
EJD] =	1.6L 4 Cylinder	SOHC	16V SMP						
1	4777 864AF	1				EJD			CRANKSHAFT
2	4777 685AC	1				EJD			DISC, Crankshaft Position Indicator
3	6505 673AA	3				EJD			SCREW
4	5015 902AA	AR				EJD			BEARING PACKAGE, Crankshaft,
									Standard
-5	5015 903AA-	AR				EJD			BEARING PACKAGE, Crankshaft,
									.016mm Undersize
-6	5015 904AA-	AR				EJD			BEARING PACKAGE, Crankshaft,
									.032mm Undersize
-7	5015 905AA-	AR				EJD			BEARING PACKAGE, Crankshaft,
									.25mm Undersize
8	5015 906AB	1				EJD			BEARING PACKAGE, Crankshaft
									Thrust, STD.
-9	5015 907AB-	1				EJD			BEARING PACKAGE, Crankshaft
									Thrust, .016mm Undersize
-10	5015 908AB-	1				EJD			BEARING PACKAGE, Crankshaft
									Thrust, .032mm Undersize
-11	5015 909AB-	1				EJD			BEARING PACKAGE, Crankshaft
									Thrust, .25mm Undersize
12	4777 711AC	4				EJD			PISTON PIN AND ROD
13	5019 834AA	1				EJD			RING PACKAGE, Piston
14	5015 910AA	4				EJD			BEARING PACKAGE, Connecting
									Rod, Standard
-15	5015 911AA-	AR				EJD			BEARING PACKAGE, Connecting
									Rod, .016mm Undersize
-16	5015 912AA-	AR				EJD			BEARING PACKAGE, Connecting
									Rod, .032mm Undersize
-17	5015 913AA-	AR				EJD			BEARING PACKAGE, Connecting
									Rod, .25mm Undersize
-18	6506 196AA-	1				EJD			PIN, M4.0x10.0, Crankshaft Sprock

CHRYSLER PT CRUISER (PT)-SERIES

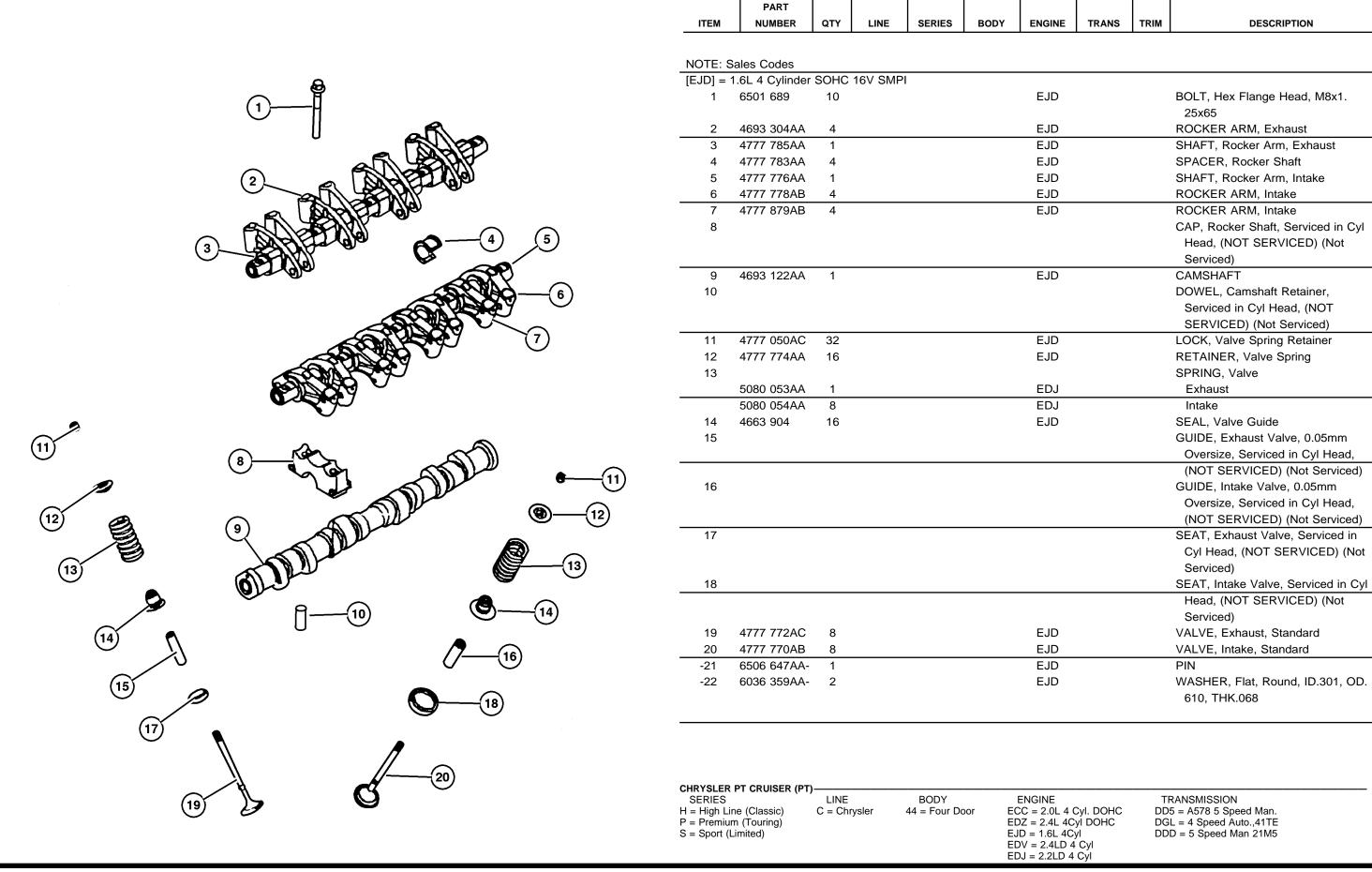
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

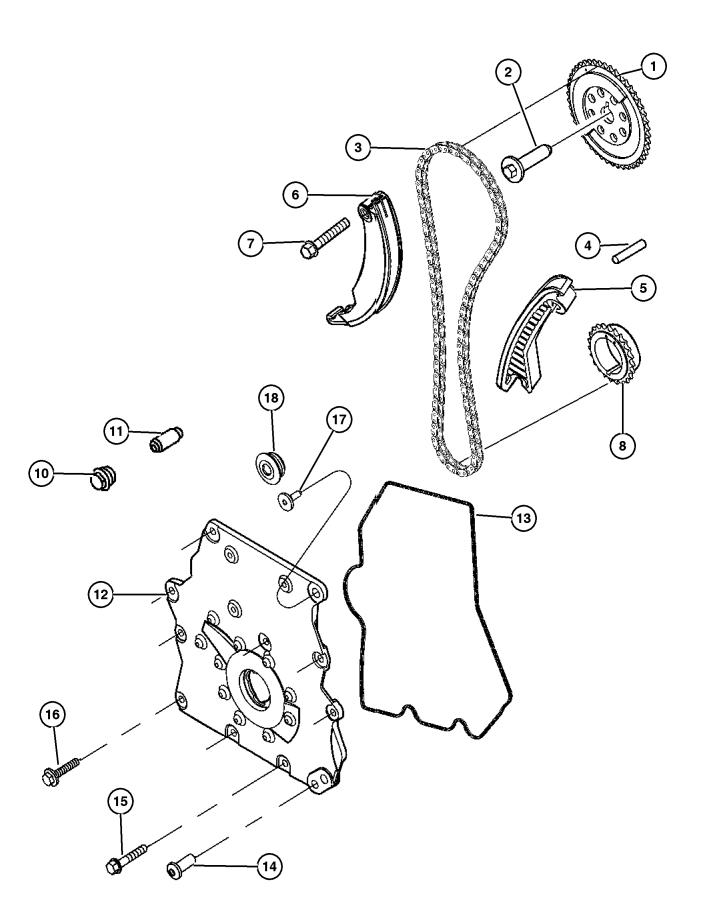
ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Camshaft and Valves [EJD] Figure 1.6L-510



Timing Chain and Cover [EJD] Figure 1.6L-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
	-						-					
NOTE: S	OTE: Sales Codes											
[EJD] =	JD] = 1.6L 4 Cylinder SOHC 16V SMPI											
1	4777 736AA	1				EJD			SPROCKET, Camshaft			
2	6506 197AA	1				EJD			SCREW, [M12x1.5x52.0]			
3	4777 699AA	1				EJD			CHAIN, Timing			
4	6505 758AA	1				EJD			PIN, Timing Chain Guide			
5	4777 707AA	1				EJD			GUIDE, Timing Chain, Fixed			
6	4777 710AB	1				EJD			GUIDE, Timing Chain, Tensioner			
7	6505 825AA	2				EJD			BOLT, Hex Flange Head, M8x1.			
									25x45			
8	4777 694AA	1				EJD			SPROCKET, Crankshaft			
-9	6506 196AA-	1				EJD			PIN, Crankshaft Sprocket			
10	4693 110AB	1				EJD			PLUG, Tensioner Screw			
11	4693 261AB	1				EJD			TENSIONER, Belt, Timing Chain			
12	4777 836AC	1				EJD			COVER, Timing Case			
13	4777 680AA	1				EJD			SEAL, Chain Case Cover			
14	6506 620AA	1				EJD			SCREW			
15	6102 001	8				EJD			BOLT AND WASHER, M6x12			
16	6506 062AA	1				EJD			SCREW			
17	6505 690AA	1				EJD			SCREW, [M6x1.0x20.0]			
18	4693 124AA	2				EJD			PLUG, [33x2.0]			

CHRYSLER PT CRUISER (PT)-SERIES

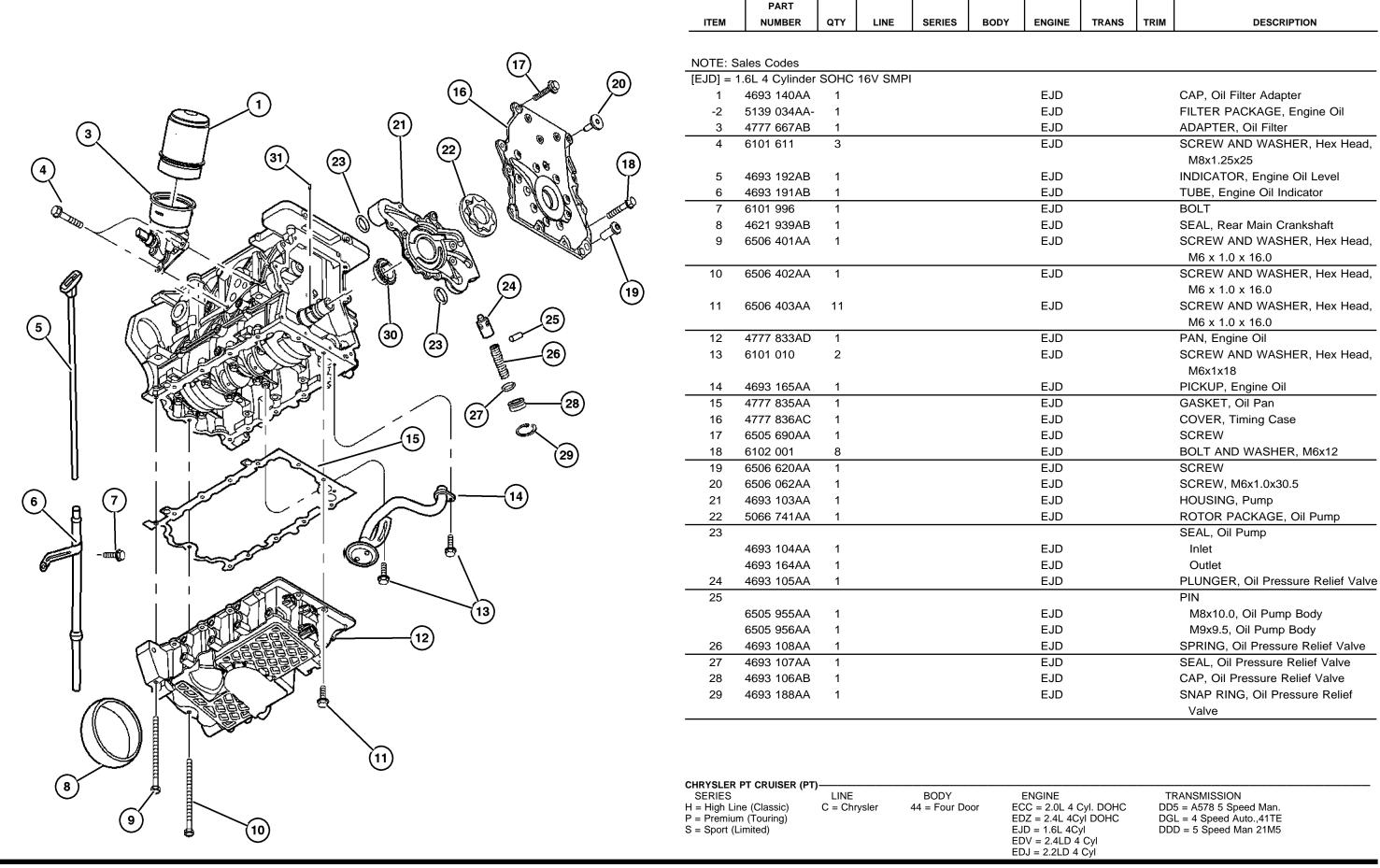
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

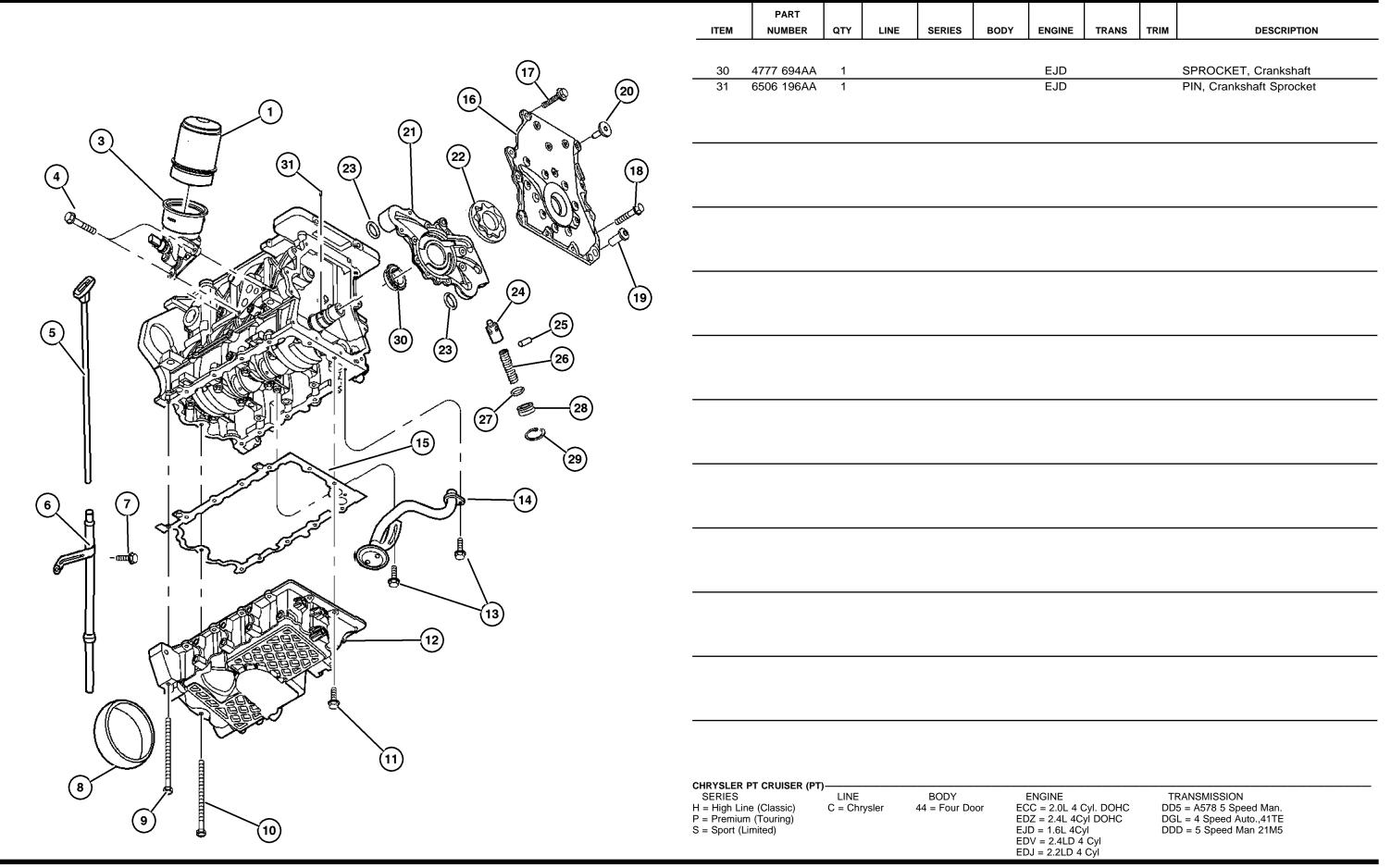
LINE C = Chrysler

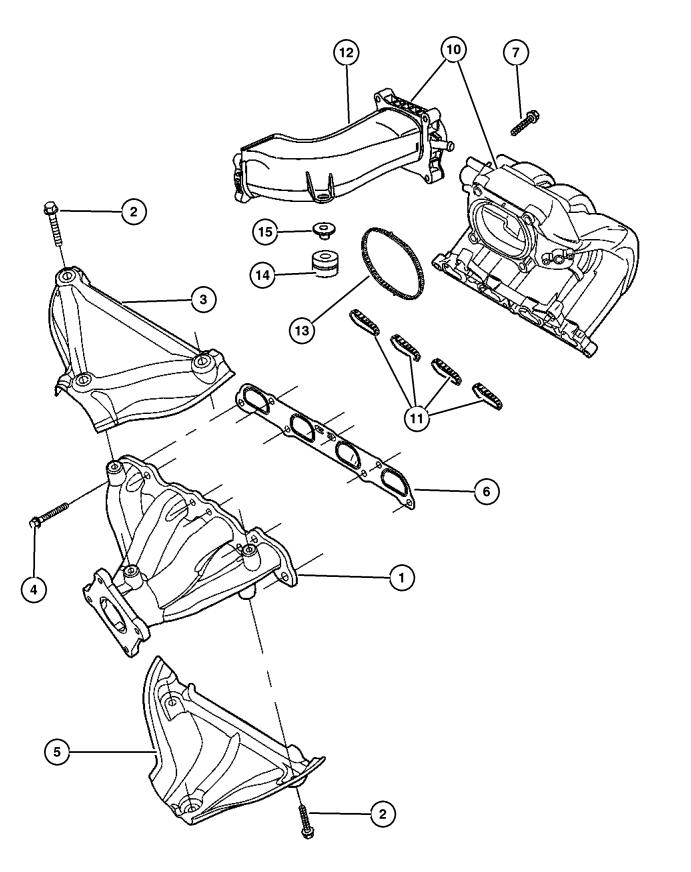
BODY 44 = Four Door **ENGINE**

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Codes								
[EJD] = 1	.6L 4 Cylinder	SOHC	16V SMPI						
1	4693 133AD	1				EJD			MANIFOLD, Exhaust
2	6506 461AA	5				EJD			SCREW
3	4693 051AB	1				EJD			SHIELD, Exhaust Manifold, Upper
4	6503 131	8				EJD			BOLT, Hex Flange Head, M8x1.
									25x30
5	4693 052AA	1				EJD			SHIELD, Exhaust Manifold, Lower
6	4777 852AB	1				EJD			GASKET, Exhaust Manifold
7	6506 462AA	5				EJD			BOLT
-8	4693 232AB-	1				EJD			BRACKET, Intake Manifold
-9	6100 584	2				EJD			SCREW AND WASHER, Hex Head,
									M8x1.25x30
10	4693 162AD	1				EJD			MANIFOLD, Intake
11	4777 847AB	4				EJD			GASKET, Intake Manifold
12	4693 190AD	1				EJD			TUBE, Intake Manifold Tuning
13	4693 189AA	1				EJD			GASKET, Intake Manifold
14									LIMITER, Compression, Serviced in
									Assembly, (NOT SERVICED) (Not
									Serviced)
15									ISOLATOR, Serviced in Assembly,
									(NOT SERVICED) (Not Serviced)
-16	6100 289	4				EJD			SCREW, Hex Head, M6x1.0x35.0

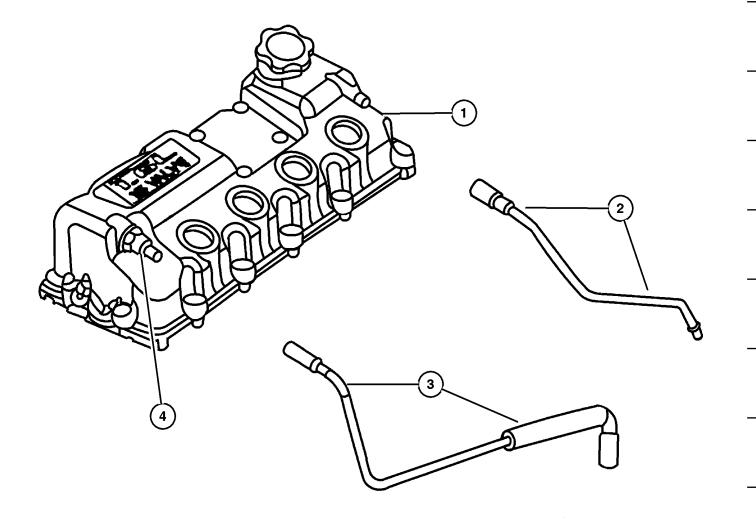
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankcase Ventilation System Figure 1.6L-910

		PART									
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	NOTE: Sales Codes										
-	[EJD] = 1	.6L 4 Cylinder	SOHC	16V SMPI							
	1	4777 796AE	1				EJD			COVER, Cylinder Head	
	2	4693 235AD	1				EJD			HOSE, Make Up Air	
	3	4693 206AB	1				EJD			HOSE, Crankcase Vent	
-	4	4884 249AA	1				EJD			VALVE, PCV	



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

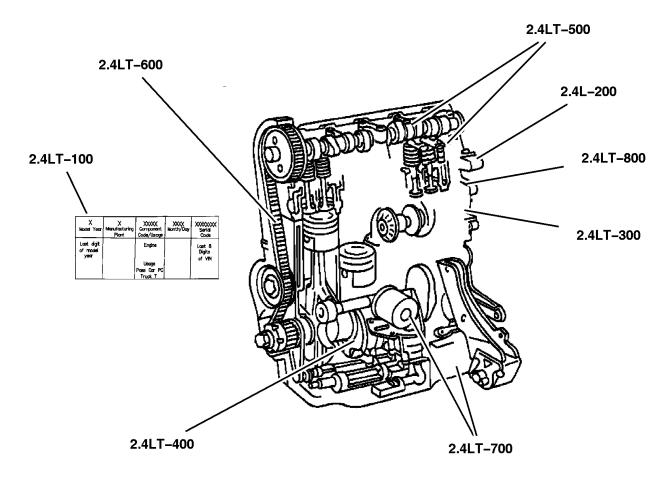
BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 2.4LT

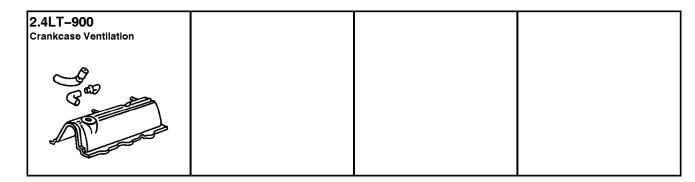
Engine 2.4L Four Cylinder (Turbo)



2.4LT–100 Engine Identification	2.4LT-200 Cylinder Head	2.4LT-300 Cylinder Block	2.4LT–400 Crankshaft, Piston, and Drive Plate
X Monder Year Menvifocturing Component Monthly Day Serial Code / Usage Last digit Settle S Engine Code / Usage Last digit Tenton T Joseph Grand Code Code Code Code Code Code Code Cod			
2.4LT–500 Camshafts and Valves	2.4LT-600 Timing Belt and Cover	2.4LT-700 Engine Oiling	2.4LT-800 Manifolds
	E O J		

Group – 2.4LT

Engine 2.4L Four Cylinder (Turbo)

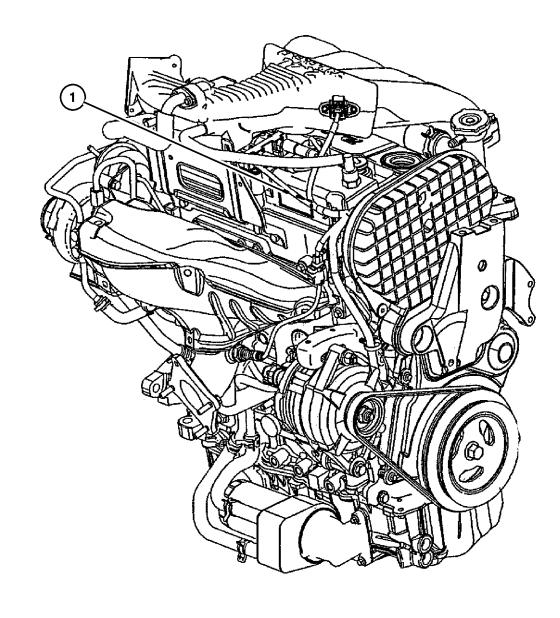


GROUP 2.4LT - Engine 2.4L Four Cylinder (Turbo)

Illustration Title	Group-Fig. No.
Engine Identification I.D. Location [EDT][EDV]	Fig. 2.4LT-110
Cylinder Head [EDT][EDV]	Fig. 2.4LT-210
Cylinder Block Cylinder Block [EDT][EDV] Block Heater [EDT][EDV]	Fig. 2.4LT-310 Fig. 2.4LT-320
Crankshaft, Piston, and Drive Plate Crankshaft, Pistons and Torque Converter [EDT][EDV]	Fig. 2.4LT-410
Camshafts and Valves Camshaft and Valves [EDT][EDV]	Fig. 2.4LT-510
Timing Belt and Cover Timing Belt and Cover [EDT][EDV]	Fig. 2.4LT-610 Fig. 2.4LT-620
Engine Oiling Engine Oiling [EDT][EDV]	Fig. 2.4LT-710
Manifolds Intake and Exhaust [EDT][EDV]	Fig. 2.4LT-810
Crankcase Ventilation Crankcase Ventilation [EDT][EDV]	Fig. 2.4LT-910

I.D. Location [EDT][EDV] Figure 2.4LT-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Engine ID	is located on	the left	hank of th	ne rear of th	ne block iu	et halow th	e head		
1	is located on	trie ieit	Darik Of th	ie rear or tr	ie block ju	St Delow til	e neau		LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)
									_
CHRYSLER P SERIES H = High Line P = Premium S = Sport (Lir	(Touring)	LINE C = Chi	ysler	BODY 44 = Four Do	oor EC ED EJ	ENGINE CC = 2.0L 4 C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DD: DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5



AR = Use as required -= Non illustrated part # = New this model year

Cylinder Head [EDT][EDV] Figure 2.4LT-210

2 12	7 6 7 4 5 2 14 13 2 16
8	
(15)	

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	II E III	NOMBLK	Q(11	LINE	OLKILO	ВОВТ	LNOINE	IKANO	TIXIII	DESCRIPTION

N	O	Т	F

Upper Gasket Package Contains; Valve Cover and Cylinder Head Gaskets: Intake and Exhaust Manifold Gaskets:Spark Plug Tube O-Rings: Seals for the Camshaft and Camshaft Sensor

Sales Code

[EDV] =	2.4L Inline 4 Cy	linder DOHC 16V High Output Turbo		
-1	5093 451AA-	1	EDT,	GASKET PACKAGE, Engine Upper,
			EDV	See Notes
2	4667 088AG	1	ECC,	HEAD, Cylinder
			EDT,	
			EDV,	
			EDZ	
3	4852 729AH	1	EDT,	COVER, Cylinder Head
			EDV	
4	4781 639AB	1	EDT,	GASKET, Valve Cover
			EDV	
5	4621 851	4	EDT,	SEAL, Spark Plug Tube
			EDV	
6	4621 850AB	5	EDT,	ISOLATOR, Cylinder Head Cover,
			EDV	Grommet And Bolt
7	4648 831AA	1	EDT,	CAP, Oil Filler
			EDV	
8	4777 086	2	EDT,	SEAL, Camshaft
			EDV	
9	4884 443AB	1	EDT,	GASKET, Cylinder Head
			EDV	
10	6504 033	10	EDT,	BOLT, Cylinder Head
			EDV,	
			EDZ	
11	6504 170	2	EDT,	STUD, M8x1.25x44.80
			EDV	
12	6100 918	18	ECC,	BOLT, Hex Flange Head, M6x1.
			EDT,	00x35
			EDV,	
			EDZ	
13	6101 527	6	ECC,	SCREW, Hex Flange Head, M8x1.
			EDT,	25x40
			EDV,	
			EDZ	

CHRYSLER PT CRUISER (PT)-

SERIES H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

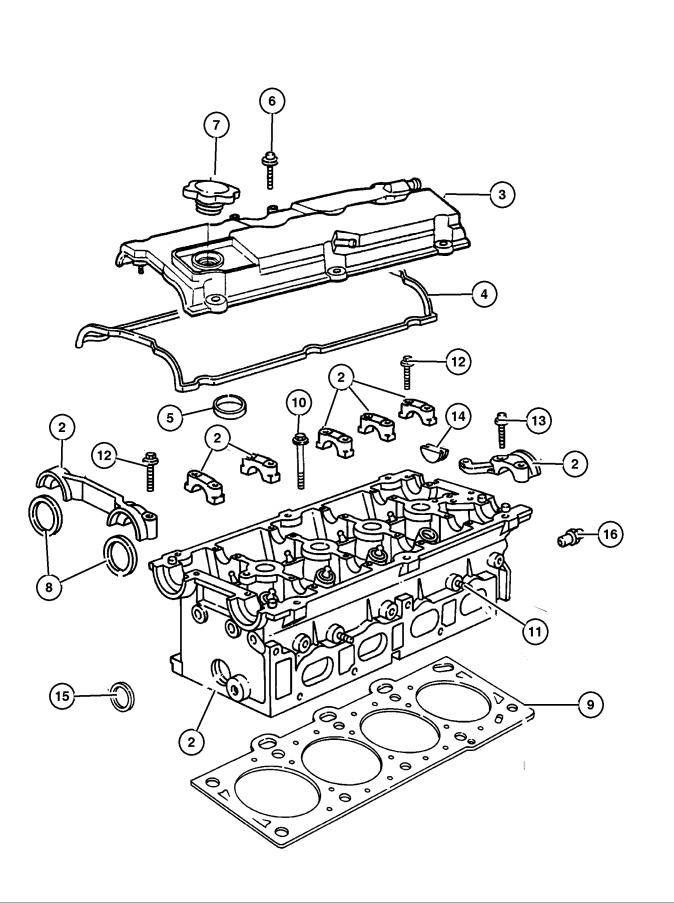
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

>>

Cylinder Head [EDT][EDV] Figure 2.4LT-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	4667 731	1				ECC,			PLUG, Camshaft
						EDT,			
						EDV,			
						EDZ			
15	4556 020	2				ECC,			PLUG, Core, 1.25 Diameter
						EDT,			
						EDV,			
						EDZ			
16									RESTRICTOR, Cylinder Head Oil,
									Part of Head Gasket, (NOT
									SERVICED) (Not Serviced)
-17	6507 735AA-	4				EDT,			STUD, Double Ended
						EDV			
-18	0444 668	1				ECC,			PLUG, Core
						EDT,			
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

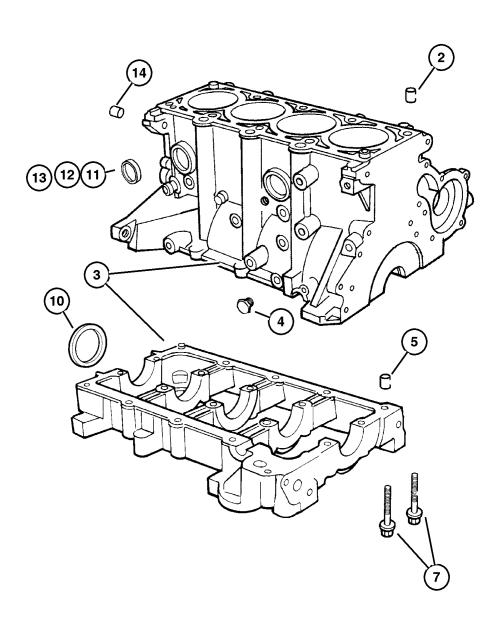
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cylinder Block [EDT][EDV] Figure 2.4LT-310

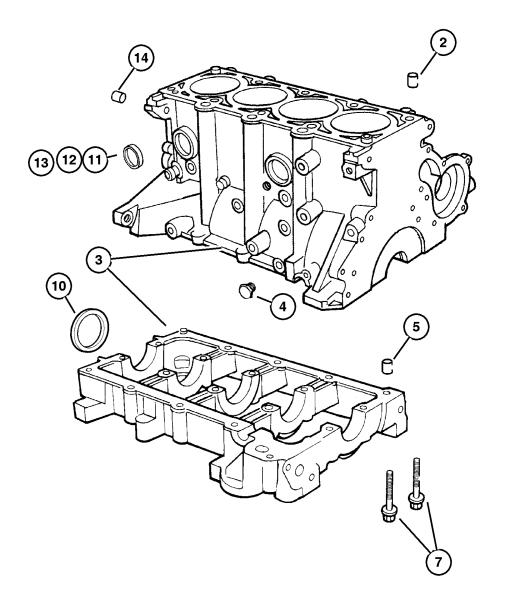
	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									



NOTES	:			
Lower C	Gasket Package	ncludes; Oil Pan and Oil Filter Adapte	r Gaskets: Seals for the Wa	ater Pump, Crankshaft and Oil Pick Up
Tube	: Water Inlet and	Front Cover O-Rings		
Sales C				
[EDT] =	2.4L Inline 4 Cy	linder DOHC 16V Turbo		
[EDV] =	2.4L Inline 4 Cy	linder DOHC 16V High Output Turbo		
-1	5093 452AA-	1	EDT,	GASKET PACKAGE, Engine Lower,
			EDV	See Notes
2	4448 856	2	EDT,	DOWEL, Block To Cylinder Head
			EDV	
3	5114 430AA	1	EDT,	BLOCK, Short
			EDV	
4	4556 018AB	1	EDT,	PLUG, Cylinder Block Oil Hole
			EDV	
5	4694 106	2	EDT,	DOWEL, Engine Block To Bedplate
			EDV	
-6	6503 387	10	EDT,	BOLT, Main Bearing Cap
			EDV	
7	6504 257	10	EDT,	BOLT, Hex Head, M8x1.25x70
			EDV	
-8	5033 232AB-	1	EDT,	CORD, Engine Block Heater
			EDV	
-9	5033 157AB-	1	EDT,	HEATER, Engine Block
			EDV,	
			EDZ	
10	4621 939AB	1	EDT,	SEAL, Rear Main Crankshaft
			EDV	
11				PLUG, Pipe, .250-18x.560, (NOT
				SERVICED) (Not Serviced)
12	4556 020	2	ECC,	PLUG, Core, 1.25 Diameter
			EDT,	
			EDV,	
			EDZ	
13	6034 804	4	ECC,	PLUG, Core, 1.39 Diameter
			EDT,	,
			EDV,	
			EDZ	
14	5240 849	2	EDT,	DOWEL
			EDV	
-15	6036 543AA-	1	EDT,	PLUG, Pipe
			EDV	-, 1 -

CHRYSLER PT CRUISER (I	PT\			
CHRYSLER PT CRUISER (I SERIES H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)	LINE C = Chrysler	BODY 44 = Four Door	ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl	TRANSMISSION DD5 = A578 5 Speed Man. DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5
			EDJ = 2.2LD 4 Cvl	

Cylinder Block [EDT][EDV] Figure 2.4LT-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-16	6034 331	1				EDT, EDV			PLUG, Hex Socket, 3/8-18NPTx.4
-17	6506 343AA-	1				EDT,			STUD
-18	6507 562AA-	1				EDV EDT,			STUD, Double Ended
						EDV			
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TI	RANSMISSION
High Li	ne (Classic) m (Touring) Limited)	C = Chr	ysler	44 = Four Do	oor E(El E	CC = 2.0L + COZ = 2.4L + COZ = 1.6L + COZ = 1.6L + COZ = 2.4LD + COZ =	/I DOHC	DD DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Block Heater [EDT][EDV] Figure 2.4LT-320

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

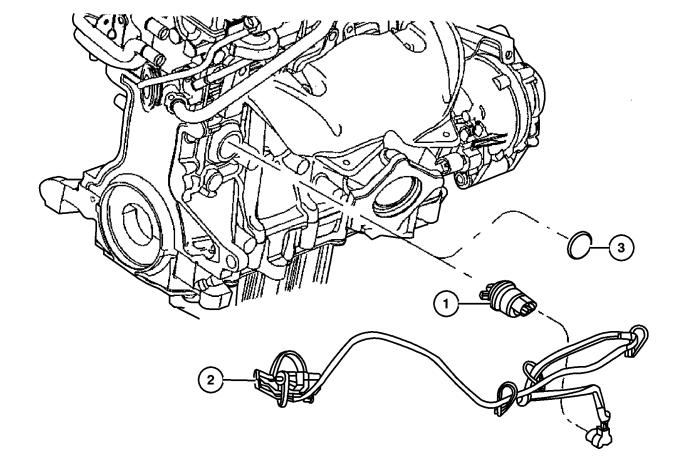
ENGINE

TRIM

TRANS

DESCRIPTION

OTES: ales Codes		
DT] = 2.4L Inline 4 Cylinder DOHC 16V	Turbo	
DV] = 2.4L Inline 4 Cylinder DOHC 16V I		
1 5033 157AB 1	EDT,	HEATER, Engine Block
	EDV,	
	EDZ	
2 5033 232AB 1	EDT,	CORD, Engine Block Heater
	EDV	
3		PLUG, Purchased with Engine Ass
		(NOT SERVICED) (Not Serviced



CHRYSLER PT CRUISER (PT)-SERIES

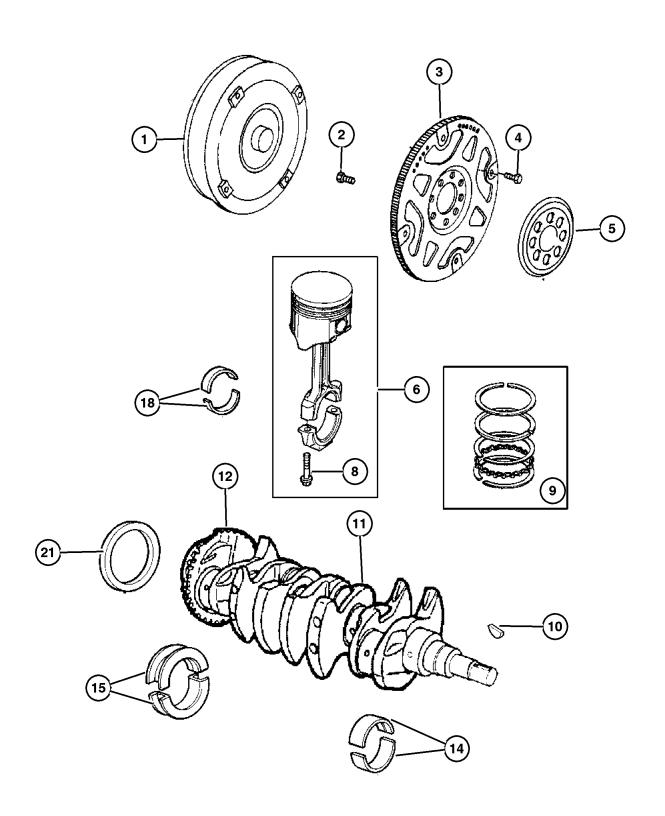
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankshaft, Pistons and Torque Converter [EDT][EDV] Figure 2.4LT-410



	PART	O-TV		050150	DODY				DECODINE ION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE: Sales C	odes:								
	2.4L Inline 4 Cy	linder I	20HC 16V	/ Turbo					
_	: 2.4L Inline 4 Cy				out Turbo				
[LDV] = 1	5093 888AA	1	DOI 10 V	r iigir Ouq	out Tuibo	EDT,	DGL		CONVERTER PACKAGE, Torque
· ·	0000 000/1/	•				EDV			
2	6503 465	8							BOLT, Drive Plate and Flywheel
3	4736 294AB	1				EDT,			PLATE, Drive Plate
						EDV			,
4	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.20
5	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
						EDZ			
-7	4884 247AD	4				EDT,			PISTON PIN AND ROD
						EDV			
	4663 664	8				EDT,			RING, Piston Pin
8		_				EDV			
	6507 235AA	8				EDT,			BOLT, Connecting Rod
0	5000 444 A A	4				EDV			DICTON DING CET COMPLETE
9	5093 441AA	4				EDT, EDV			PISTON RING SET, COMPLETE ENGINE, STD.
10	6035 473	4							
10	0033 473	1				EDT, EDV			KEY, Crankshaft Sprocket
11	4884 322AA	1				EDT,			CRANKSHAFT
- 11	4004 <i>022/V</i> (EDV			OTO WINGIDA T
12	5114 417AA	1				EDT,			RING PACKAGE, Crankshaft Target
						EDV			
-13	6506 656AA-	4				EDT,			SCREW
						EDV			
14	5012 582AA	4				EDT,			BEARING KIT, Crankshaft, Standard
						EDV,			1-2-4-5
						EDZ			
15	5093 445AA	AR				EDT,			BEARING KIT, Crankshaft Thrust,
						EDV			Std
-16	5093 446AA-	AR				EDT,			BEARING PACKAGE, Crankshaft
						EDV			Thrust, .025mm Undersize
-17	5093 447AA-	AR				EDT,			BEARING KIT, Crankshaft Thrust,
						EDV			.25mm Undersize
18	5093 448AB	4				EDT,			BEARING KIT, Connecting Rod,
						EDV			Standard

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

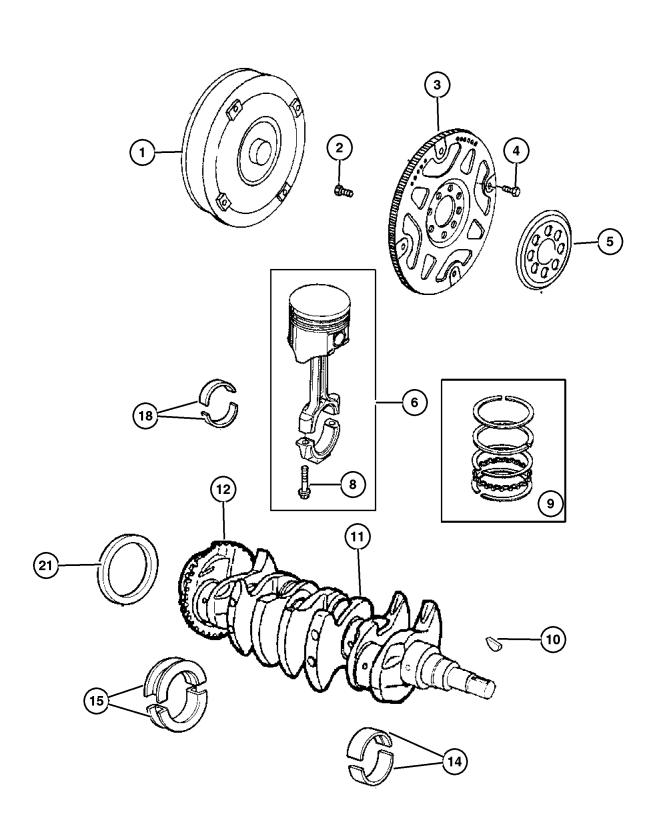
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Crankshaft, Pistons and Torque Converter [EDT][EDV] Figure 2.4LT-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-			-	-		
-19	5093 449AA-	4				EDT,			BEARING KIT, Connecting Rod, .025
						EDV			mm U/S
-20	5093 450AA-	4				EDT,			BEARING KIT, Connecting Rod, .25
						EDV			mm U/S
21	4621 939AB	1				EDT,			SEAL, Rear Main Crankshaft
						EDV			
-22	5222 629	1				EDT,	DGL		SEAL, Torque Converter Hub
						EDV			
-23	4694 659AC-	4				EDT,			JET, Piston Oil Cooler
						EDV			
-24	6507 682AA-	4				EDT,			BOLT
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

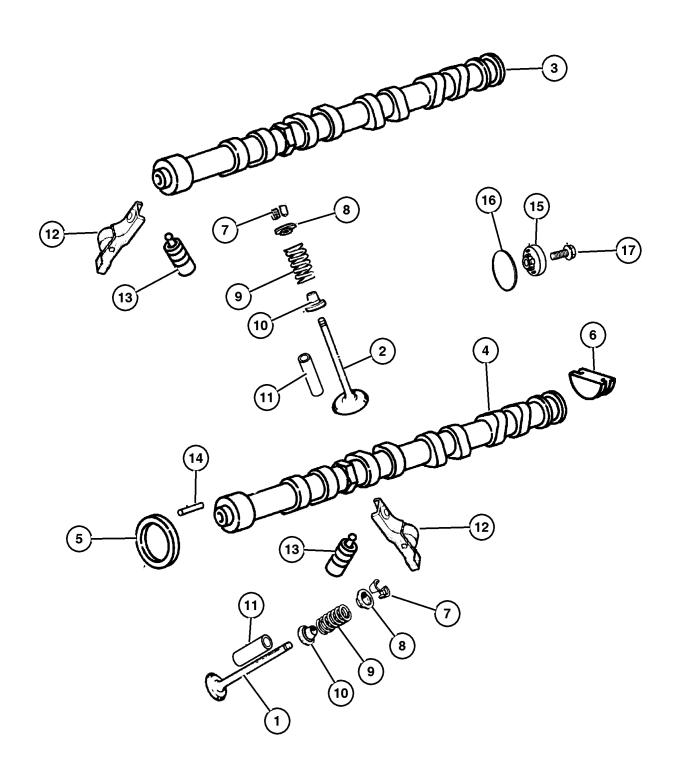
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Camshaft and Valves [EDT][EDV] Figure 2.4LT-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			I	I					
NOTE:									
Sales Co	odes								
[EDT] =	2.4L Inline 4 Cy	/linder [DOHC 16V	' Turbo					
[EDV] =	2.4L Inline 4 Cy	ylinder I	DOHC 16V	/ High Out	out Turbo				
1	4852 361AA	8				EDT,			VALVE, Exhaust, Standard
						EDV			
2	4852 411AA	8				EDT,			VALVE, Intake, Standard
						EDV			
3	4781 681AA	1				EDT,			CAMSHAFT, Intake
						EDV			
4	4781 679AA	1				EDT,			CAMSHAFT, Exhaust
						EDV			
5	4777 086	2				EDT,			SEAL, Camshaft
						EDV			
6	4667 731	1				ECC,			PLUG, Camshaft
						EDT,			
						EDV,			
_						EDZ			
7	4777 050AC	32				ECC,			LOCK, Valve Spring Retainer
						EDT,			
						EDV,			
•	40.40.000.4.5	40				EDZ			DETAINED VI. O :
8	4648 682AB	16				ECC,			RETAINER, Valve Spring
						EDT,			
						EDV, EDZ			
9	4648 907AA	16				EDT,			SPRING, Valve
9	4040 907 AA	10				EDV,			or Kino, valve
						EDV,			
10	4648 619	16				ECC,			SEAL, Valve Guide
10	4040 010	10				EDT,			SEAL, VAIVE Guide
						EDV,			
						EDZ			
11	4667 411	AR				ECC,			GUIDE, Intake/Exhaust Valve, 7
-		** -				EDT,			Oversize
						EDV			
12	4884 042AA	16				ECC,			ROCKER ARM, Valve Roller
						EDT,			·
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

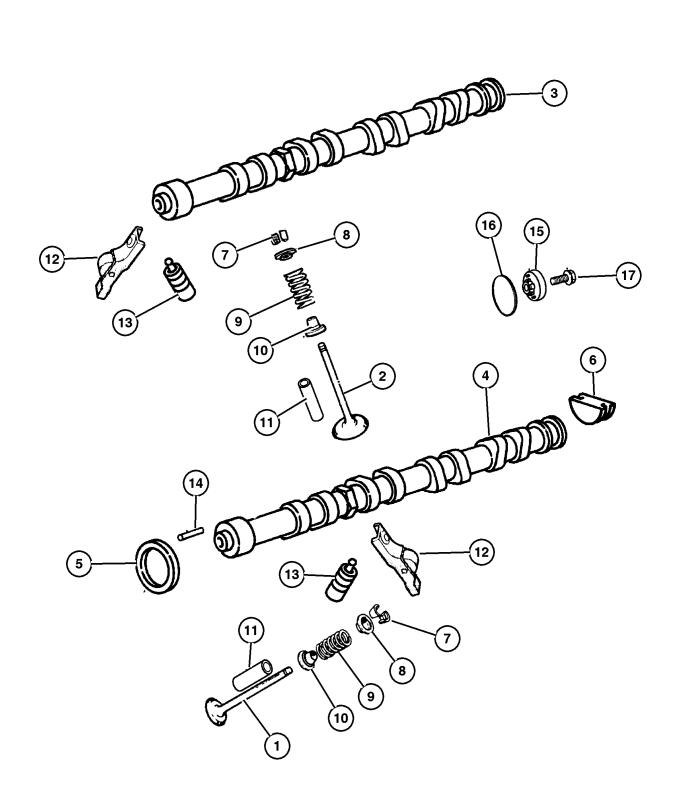
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Camshaft and Valves [EDT][EDV] Figure 2.4LT-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	4777 976AA	16				ECC,			ADJUSTER, Valve Lash
						EDT,			
						EDV,			
						EDZ			
14	6100 997	1				EDT,			PIN, Dowel
						EDV			
15	5293 199AA	1				ECC,			CAM MAGNET, Target
						EDT,			
						EDV,			
						EDZ			
16	4884 111AA	1				ECC,			SEAL, Camshaft Sensor
						EDT,			
						EDV,			
						EDZ			
17	6503 688	1				ECC,			BOLT, Hex Flange Head, M6x1.
						EDT,			00x40
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

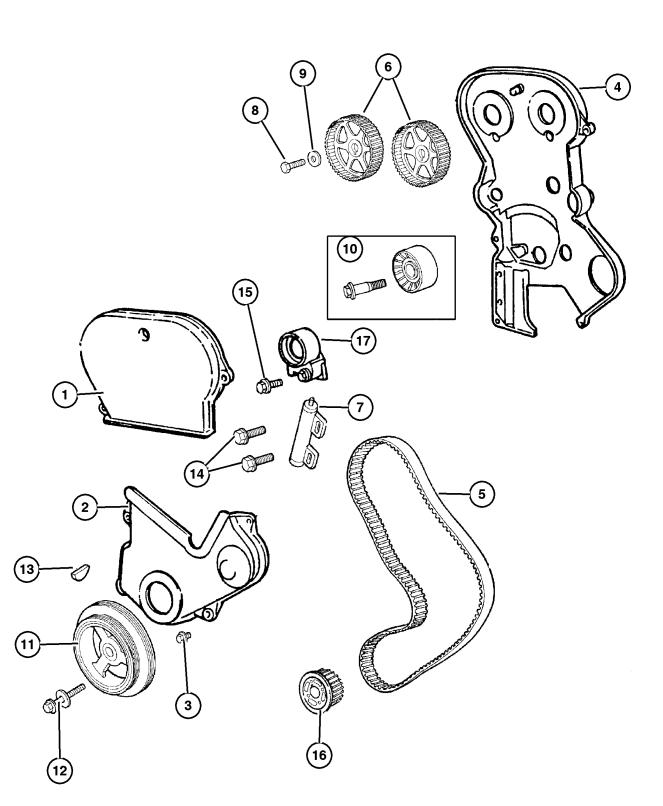
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Timing Belt and Cover [EDT][EDV] Figure 2.4LT-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE: Sales Co	nde.								
	2.4L Inline 4 Cy	/linder [20HC 16V	' Turbo					
_	2.4L Inline 4 Cy				out Turbo				
י – ניטבו 1	4884 409AA	1	DOI 10 10 V	riigir Out	out ruibo	EDT,			COVER, Timing Belt
•	1001 1007 11	•				EDV,			oo varx, riiiiiig box
						EDZ			
2	4884 410AA	1				EDT,			COVER, Timing Belt
						EDV,			
						EDZ			
3	6101 952	7				EDT,			SCREW, Hex Flange Head Tapping
						EDV,			M4.8 x 1.59 x 25.00
						EDZ			
4	4781 593AA	1				EDT,			COVER, Timing Belt
						EDV,			
						EDZ			
5	4621 844	1				EDT,			BELT, Timing
						EDV,			
						EDZ			
6	4667 609	2				ECC,			GEAR, Camshaft
						EDT,			
						EDV,			
_						EDZ			
7	4884 473AA	1				EDT,			TENSIONER, Chain
						EDV			
8	6501 405	2				ECC,			BOLT, Hex Head, M12x1.50x52
						EDT,			
						EDV,			
	CEO2 420					EDZ			WACHED Flored 42025 0004 70
9	6503 438	2				ECC,			WASHER, Flared, 13x35.00x4.70
						EDT,			
						EDV, EDZ			
10	4781 569AB	1				EDT,			PULLEY, Idler
10	4701 309AD	'				EDT, EDV,			FOLLET, Idle!
						EDV, EDZ			
11	4777 618AF	1				ECC,			DAMPER, Crankshaft
11	TITI OTOAC	ı				EDT,			Drivil LIX, Oranicollan
						EDV,			
						EDZ			

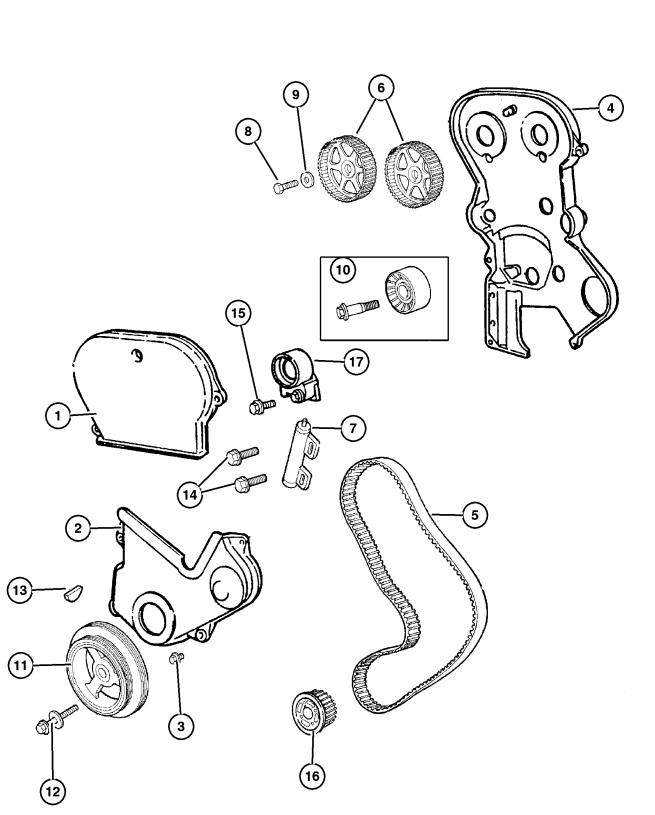
CHRYSLER PT CRUISER (PT)-SERIES LINE BODY C = Chrysler

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Timing Belt and Cover [EDT][EDV] Figure 2.4LT-610



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_			-							
	12	6503 553	1				ECC,			BOLT, Hex Flange Head, M12x1.
							EDT,			75x87.50
							EDV,			
							EDZ			
	13	6035 473	1				EDT,			KEY, Crankshaft Sprocket
							EDV			
	14	6507 550AA	1				EDT,			BOLT
							EDV,			
_							EDZ			
	15									BOLT AND WASHER, Hex Head,
										M10x1.50x62, (NOT SERVICED)
										(Not Serviced)
_	16	4648 939AA	1				ECC,			GEAR, Crankshaft
							EDT,			
							EDV,			
							EDZ			
_	17	4781 570AB	1				EDT,			TENSIONER, Belt
							EDV,			
							EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

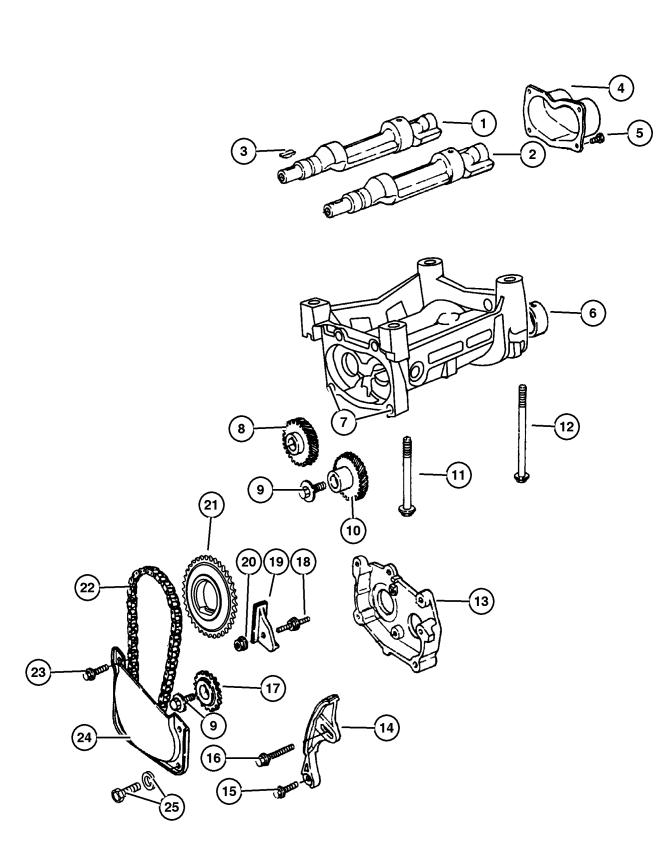
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Balance Shafts [EDT][EDV] Figure 2.4LT-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co			20110 101	. — .					
	2.4L Inline 4 Cy								
	2.4L Inline 4 Cy		DOHC 16V	/ High Outp	out Turbo	EDT			OLIAFT B. I
1	4621 517	1				EDT,			SHAFT, Balance
0	1001 510					EDV			OLIAET B. I
2	4621 518	1				EDT,			SHAFT, Balance
2	0500 450	2				EDV			KEV Crankahaft Carackat
3	6500 150	2				EDT,			KEY, Crankshaft Sprocket
						EDV, EDZ			
1	4323 043	1				EDZ EDT,			COVER Balanca Shaft Carrior
4	4323 043	1				EDI, EDV			COVER, Balance Shaft Carrier
5	6501 714	4				EDT,			SCREW AND WASHER, Hex Head
3	0301 7 14	4				EDI,			M6x1x18
6	4621 519AC	1				EDT,			CARRIER, Balance Shaft
0	4021 319AC	'				EDT, EDV,			CARRIER, Balance Shall
						EDZ			
7	4448 856	2				EDT,			DOWEL, Block To Cylinder Head
•	4440 000	_				EDV			BOWLE, Block To Cymrael Fread
8	4621 952	1				EDT,			GEAR, Balance Shaft Driver
						EDV			
9	6501 404	2				EDT,			SCREW AND WASHER, Hex Head
-						EDV			M8x1.25x25
10	4621 951	1				EDT,			GEAR, Balance Shaft Driven
						EDV			•
11	6503 389	2				EDT,			BOLT, Hex Flange Head, M10x1.
						EDV			50x108
12	6504 878AA	2				EDT,			BOLT
						EDV			
13	4323 039	1				EDT,			COVER, Balance Shaft Gear
						EDV			
14	4884 473AA	1				EDT,			TENSIONER, Chain
						EDV			
15	6100 271	2				EDT,			BOLT AND CONED WASHER, Hex
						EDV,			Head, M6x45x12.5
						EDZ			
16	6100 279	1				EDT,			SCREW AND WASHER, Hex Head
						EDV			M6x1x35
17	4483 485	1				EDT,			GEAR, Balance Shaft
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

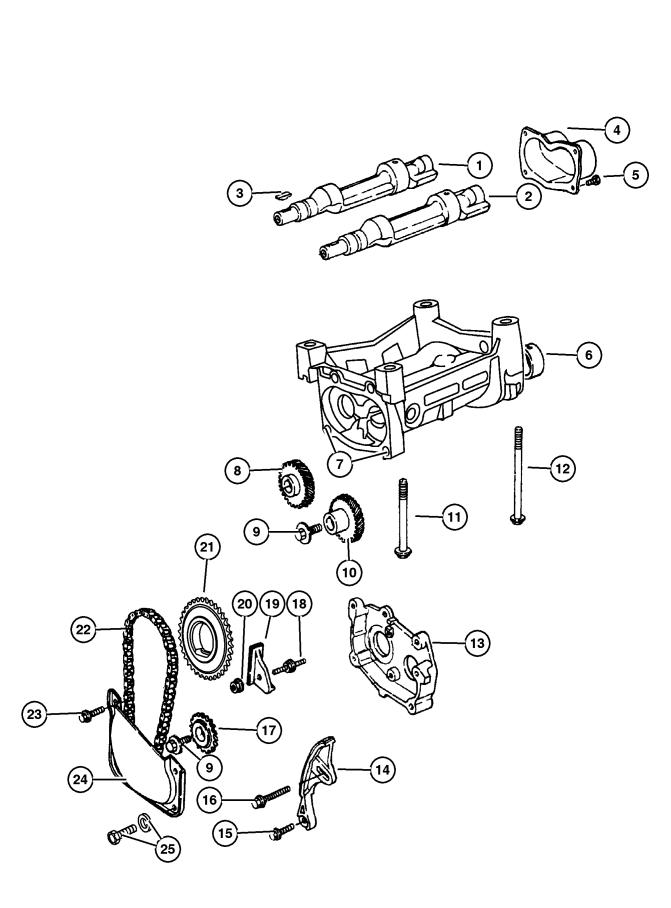
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Balance Shafts [EDT][EDV] Figure 2.4LT-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	6505 188AA	1				EDT,			STUD, M6x1.00x40.00
						EDV			
19	4884 472AA	1				EDT,			GUIDE, Balance Shaft Chain
						EDV			
20	6100 047	1				EDT,			NUT AND WASHER, Hex Nut-Coned
						EDV			Washer, M6 x 1.00
21	4621 541	1				EDT,			GEAR, Crankshaft
						EDV			
22	4884 454AA	1				EDT,			CHAIN, Balance Shaft
						EDV			
23	6503 389	2				EDT,			BOLT, Hex Flange Head, M10x1.
						EDV			50x108
24	4323 041AD	1				EDT,			TROUGH, Carrier Cover
						EDV			
25	6100 047	1				EDT,			NUT AND WASHER, Hex Nut-Coned
						EDV			Washer, M6 x 1.00

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)

P = Premium (Touring) S = Sport (Limited)

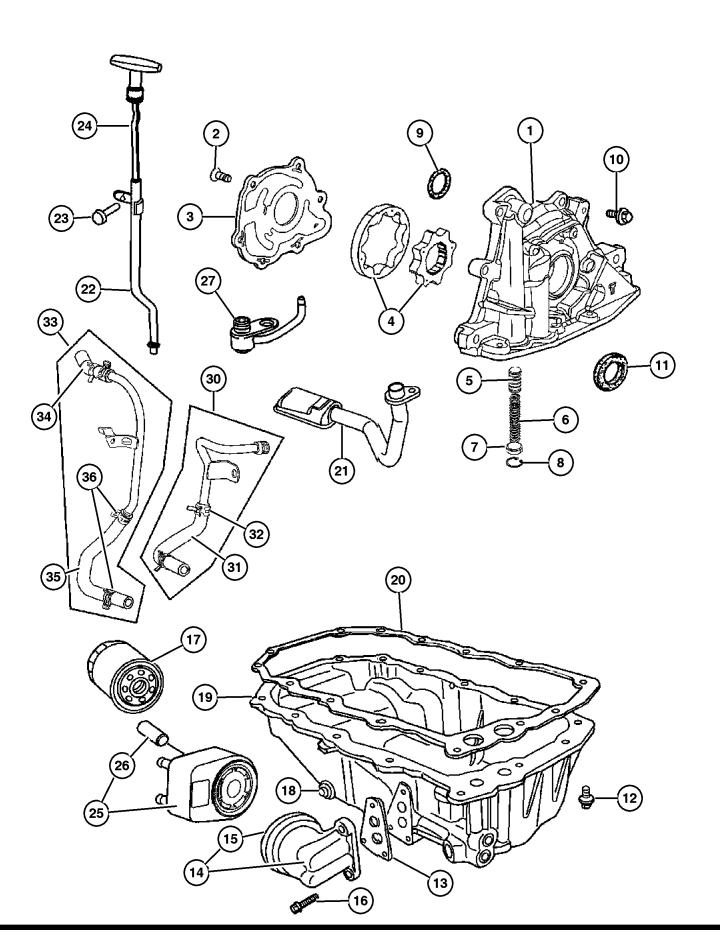
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

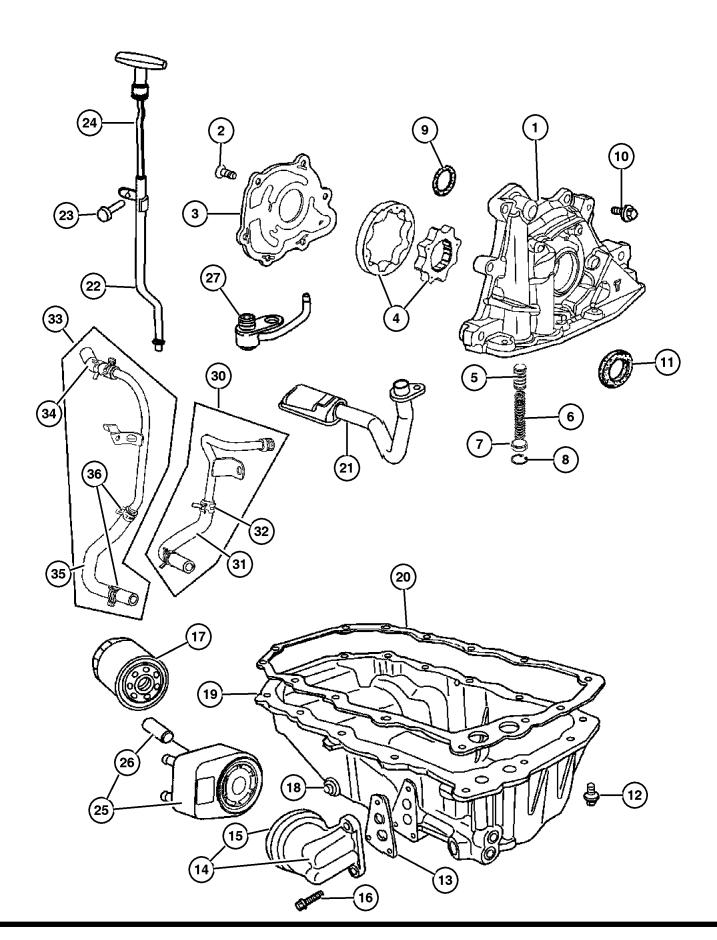
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Oiling [EDT][EDV] Figure 2.4LT-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	2.4L Inline 4 Cy				· - -				
	2.4L Inline 4 Cy 4884 390AB		JOHC 16V	High Outp	out Turbo	EDT			DUMP Engine Oil
1	4004 39UAD	1				EDT, EDV			PUMP, Engine Oil
2						LDV			BOLT, Hex Head, Serviced in Pum Assy., (NOT SERVICED) (Not Serviced)
3									COVER, Oil Pump Back, Serviced Pump Assy., (NOT SERVICED)
4									(Not Serviced) ROTOR SET, Oil Pump, Serviced
4									Pump Assy., (NOT SERVICED) (Not Serviced)
5									PLUNGER, Oil Pressure Relief Valve, Serviced in Pump Assy., (NOT SERVICED) (Not Serviced)
6									SPRING, Oil Pressure Relief Valve Serviced in Pump Assy., (NOT SERVICED) (Not Serviced)
7									PLUG, Serviced in Pump Assy.,
8									(NOT SERVICED) (Not Serviced) CLIP, Serviced in Pump Assy., (NO SERVICED) (Not Serviced)
9	4483 444AB	1				EDT, EDV			O RING, Front Cover Oil Inlet
10	6100 296	3				EDT, EDV,			BOLT, Hex Head
						EDZ			
11	4667 198	1				EDT, EDV			SEAL, Front Main Crankshaft
12	6101 451	14				EDT,			SCREW AND WASHER, Hex Head
						EDV			M6x1x25
13	4884 000AA	1				EDT, EDV,			GASKET, Oil Filter Adapter
						EDZ			
14	4777 998AC	1				EDT, EDV,			ADAPTER, Oil Filter
						EDZ			
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
	ne (Classic) m (Touring) _imited)	C = Chr	ysler	44 = Four Do	ED EJ ED	CC = 2.0L 4 (DZ = 2.4L 4C) D = 1.6L 4C) DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Engine Oiling [EDT][EDV] Figure 2.4LT-710



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	15	4104 511AB	1				EDT,			CONNECTOR, Oil Filter Adapter
	13	4104 511AB	<u> </u>				EDV,			CONNECTOR, Oil Filter Adapter
							EDZ			
	16	6102 041AA	3				EDT,			SCREW
	10	0102 011701	O				EDV,			CONEW
							EDZ			
	17	4781 452AA	1				EDT,			FILTER, Engine Oil
							EDV			, 3
	18	6506 214AA	1				EDT,			PLUG, Oil Drain
							EDV			
	19	4884 385AE	1				EDT,			PAN, Engine Oil
							EDV			
	20	4777 994AE	1				EDT,			GASKET, Oil Pan
							EDV			
	21	4792 304AC	1				EDT,			TUBE, Oil Pickup
							EDV			
	22	4777 964AB	1				EDT,			TUBE, Engine Oil Indicator
							EDV			
	23	6102 152AA	3				EDT,			SCREW, Tapping Hex Flange Head,
							EDV			M6.3x1.81x20.00
	24	4777 965AA	1				EDT,			INDICATOR, Engine Oil Level
							EDV			
	25	4884 242AC	1				EDT,			COOLER, Engine Oil
							EDV			
	26	4884 332AC	1				EDT,			FITTING, Engine Oil Cooler
	07	4004.0504.0					EDV			IET Distan Oil Osalan
	27	4694 659AC	4				EDT,			JET, Piston Oil Cooler
	20	4047 404	4				EDV			TUDE Oil Drain
	-28	4847 404	1				EDT, EDV			TUBE, Oil Drain
	-29	6036 517AA-	1				EDV EDT,			FITTING, Oil Feed Line
	-23	5556 517 AA-	ı				EDT,			TITTINO, OILLEGU LINE
	30	4884 303AB	1				EDT,			TUBE, Oil Cooler, Supply
_		.551 555/15	- 1				EDV,			. C.S.L., Cili Cocioi, Cuppiy
	31	4884 308AA	1				EDT,			HOSE, Oil Cooler
	.	130.000,01	·				EDV,			,
	32	6504 514	2				EDT,			CLAMP, HOSE CLAMP
							EDV			•
	33	4884 297AD	1				EDT,			TUBE, Oil Cooler
							EDV			
_										

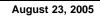
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

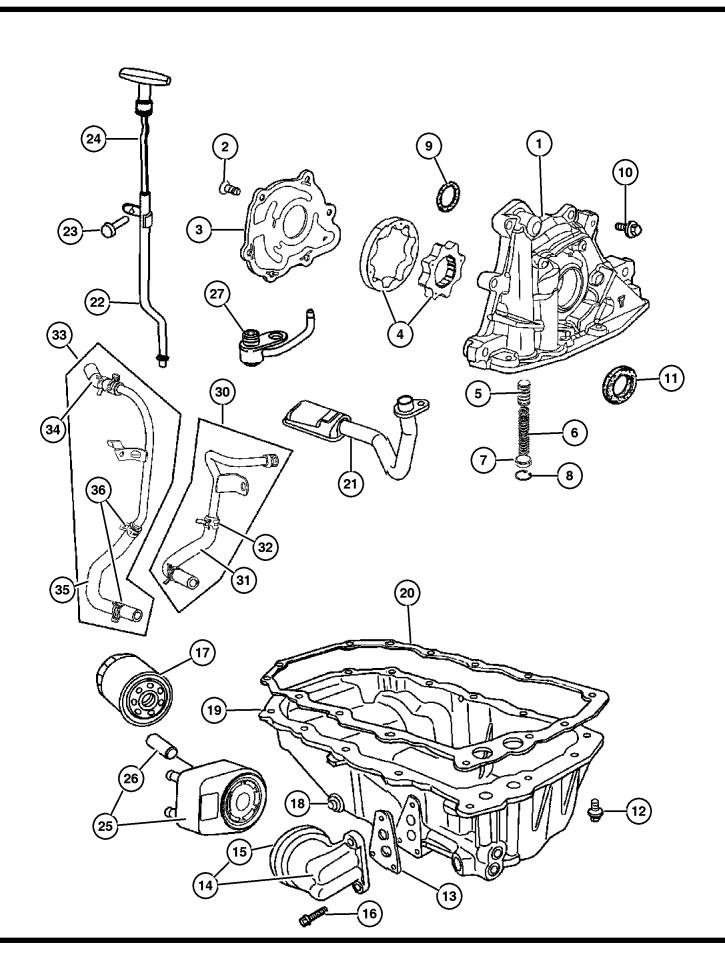
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5



Engine Oiling [EDT][EDV] Figure 2.4LT-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
34	4884 299AA	1				EDT,			HOSE, Oil Cooler
						EDV			
35	4884 396AB	1				EDT,			HOSE, Oil Cooler
						EDV			
36	6504 514	4				EDT,			CLAMP, HOSE CLAMP
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

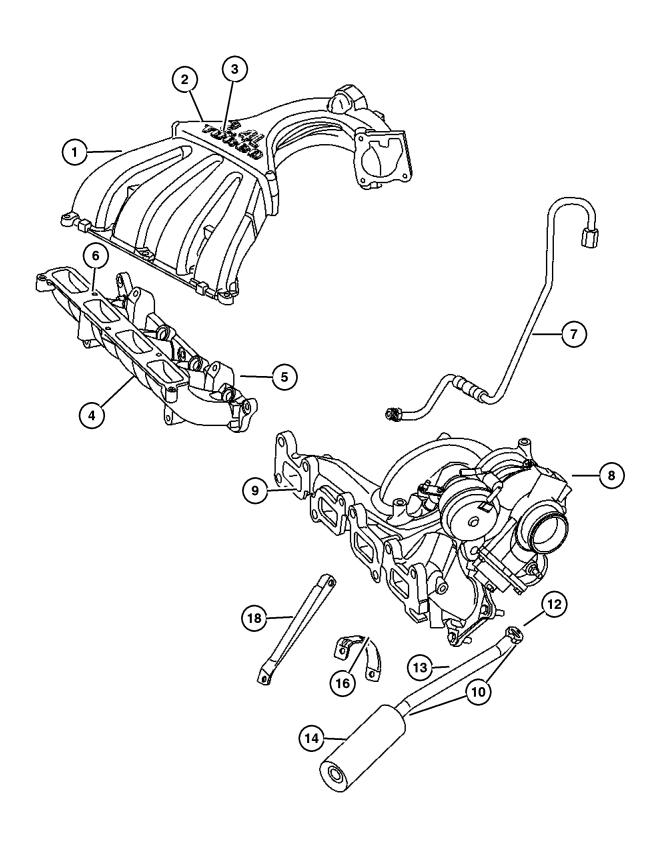
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

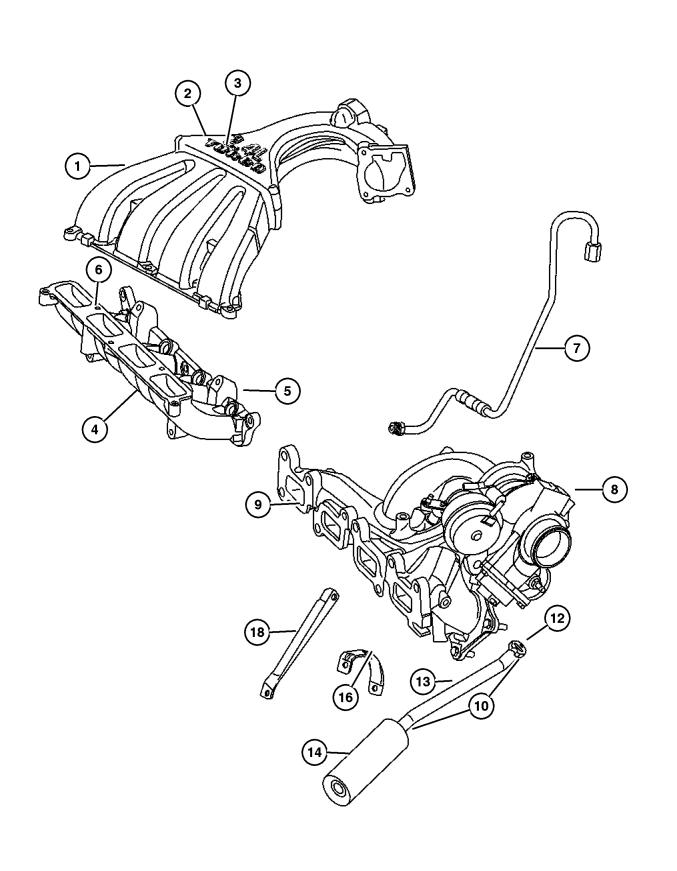
ENGINE ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Intake and Exhaust [EDT][EDV] Figure 2.4LT-810



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:									
	Sales Co	de:								
		2.4L Inline 4 Cy								
		2.4L Inline 4 C		DOHC 16V	/ High Outp	out Turbo				
	1	4884 514AB	1				EDT,			MANIFOLD, Intake, Upper
		1001 70010					EDV			OOVED 5
	2	4884 723AC	1				EDT, EDV			COVER, Engine
	3	4593 621AA	1				EDV EDT,			DECAL, Chrysler, Cover Assy
		4393 02 IAA					EDV,			DECAL, Chirysler, Cover Assy
	4	4884 520AB	1				EDT,			MANIFOLD, Intake, Lower
	•	.00.0207.2	·				EDV,			
							EDZ			
	5	4884 195AA	1				EDT,			GASKET, Intake Manifold
							EDV			
	6	4884 192AA	1				EDT,			GASKET, Intake Manifold, Upper To
							EDV			Lower
	7	4884 276AC	1				EDT,			TUBE, Turbo Oil Feed
							EDV			
	8	4884 234AC	1				EDT,			MANIFOLD/TURBOCHARGER,
	9	4884 447AA					EDV EDT,			Exhaust Manifold
	9	4004 447 AA	1				EDI, EDV			GASKET, Exhaust Manifold
	10	4884 278AC	1				EDT,			TUBE, Oil Drain
	10	4004 Z70/10	•				EDV,			TOBE, On Brain
,	-11	4343 770	1				EDT,			GASKET, Turbo Oil Drain Pipe
							EDV			,
	12	6502 017	1				EDT,			CLAMP, Heater Hose
							EDV			
	13	4898 551AD	1				EDT,			HOSE, Turbo Oil Drain
							EDV			
	14	4884 439AA	1				EDT,			SLEEVE
		0500 404					EDV			
	-15	6500 464	2				EDT,			BOLT, EGR Tube
	16	4884 412AA	1				EDV EDT,			BRACKET, Turbo Charger
	10	4004 412AA	'				EDT,			BRACKET, Turbo Charger
	-17	6101 510	2				EDT,			NUT, Flange Lock, M10x1.50
			_				EDV			
	18	4884 272AB	1				EDT,			BRACKET, Turbo Charger
							EDV			
,	-19									SHIELD, Exhaust Manifold
	CHRYSLER	PT CRUISER (PT)								
	SERIES		LINE	n color	BODY 44 = Four Do		ENGINE	SAL DOLLO		RANSMISSION
	H = High Lir P = Premiur	n (Touring)	C = Chi	ysier	44 = FOUT DO	E	CC = 2.0L 4 (DZ = 2.4L 4C	yl DOHC	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
	S = Sport (L					E	JD = 1.6L 4C DV = 2.4LD 4	yl	DD	D = 5 Speed Man 21M5
							DV = 2.4LD 4 DJ = 2.2LD 4			

Intake and Exhaust [EDT][EDV] Figure 2.



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4884 273AC-	1				EDT, EDV			Upper
	4884 274AC-	1				EDT,			Lower
20	CEOC 4C4 A A	7				EDV			SCREW
-20	6506 461AA-	7				EDT, EDV			SCREW
-21	4884 419AA-	1				EDT,			BRACKET, Intake Manifold, Front
-22	6501 753	2				EDV EDT,			SCREW AND WASHER, Hex Head
-22	0001 700					EDI,			M8x1.25x20, Intake Manifold
									Bracket to Cylinder Head, Mountin

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankcase Ventilation [EDT][EDV] Figure 2.4LT-910

	_
5—0	_

NOTE: Sales Code EDT] = 2.4L Inline 4 Cylinder DOHC 16V Turbo EDV] = 2.4L Inline 4 Cylinder DOHC 16V High Output Turbo 1	ODIDTION	DECORIDATION	TD184	TDANG	ENGINE	DODY	OFFICE	LINE	OTY	PART	17514
ales Code EDT] = 2.4L Inline 4 Cylinder DOHC 16V Turbo EDV] = 2.4L Inline 4 Cylinder DOHC 16V High Output Turbo 1	RIPTION	DESCRIPTION	TRIM	TRANS	ENGINE	BODY	SERIES	LINE	QTY	NUMBER	ITEM
ales Code EDT] = 2.4L Inline 4 Cylinder DOHC 16V Turbo EDV] = 2.4L Inline 4 Cylinder DOHC 16V High Output Turbo 1											OTE:
EDV] = 2.4L Inline 4 Cylinder DOHC 16V High Output Turbo 1										e	
1 4884 702AA 1 EDT, HOSE, Polution Color EDV 2 4884 479AA 1 EDT, VALVE, PCV EDV 3 6506 365AA 2 EDT, CLAMP, Hose, M1 EDV 4 4884 406AA 1 ECC, HOSE, Make Up A EDZ 5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase							Turbo	OHC 16V	ylinder D	4L Inline 4 Cy	EDT] = 2
EDV 2 4884 479AA 1 EDT, VALVE, PCV EDV 3 6506 365AA 2 EDT, CLAMP, Hose, M1 EDV 4 4884 406AA 1 ECC, HOSE, Make Up A EDZ 5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase						out Turbo	' High Outp	OHC 16V			
2 4884 479AA 1 EDT, VALVE, PCV EDV 3 6506 365AA 2 EDT, CLAMP, Hose, M1 EDV 4 4884 406AA 1 ECC, HOSE, Make Up A EDZ 5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase	ontrol Valve	HOSE, Polution Control Va							1	4884 702AA	1
EDV 3 6506 365AA 2 EDT, CLAMP, Hose, M1 EDV 4 4884 406AA 1 ECC, HOSE, Make Up A EDZ 5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\								1001 17011	
3 6506 365AA 2 EDT, CLAMP, Hose, M1 EDV 4 4884 406AA 1 ECC, HOSE, Make Up A EDZ 5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase		VALVE, PCV							1	4884 479AA	2
EDV 4 4884 406AA 1 ECC, HOSE, Make Up A EDZ 5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase	19.5	CLAMP Hose M185							2	8506 365AA	3
4 4884 406AA 1 ECC, HOSE, Make Up A EDZ 5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase	10.5	CLAIVII , 1103e, IVI10.5								3300 303AA	
EDZ 5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase	Air	HOSE. Make Up Air							1	4884 406AA	4
5 4884 040AA 1 ECC, RESTRICTOR, PC EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase		- , p ·							-		-
EDZ 6 4884 289AD 1 EDT, HOSE, Crankcase	CV	RESTRICTOR, PCV							1	4884 040AA	5
EDV	· Vent	HOSE, Crankcase Vent							1	4884 289AD	6
					EDV						
	_										
IRYSLER PT CRUISER (PT)————————————————————————————————————)	T CRUISER (PT)	RYSLFR

SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

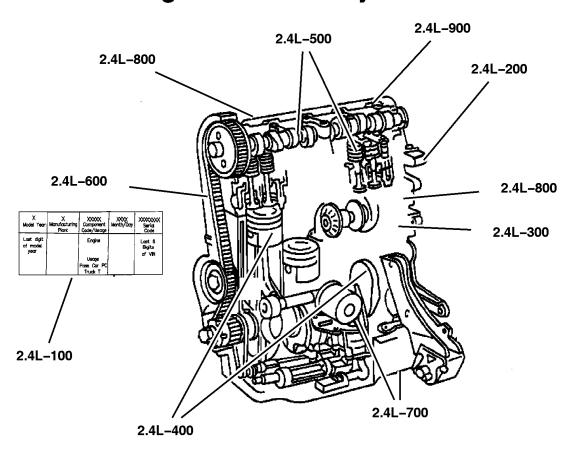
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 2.4L

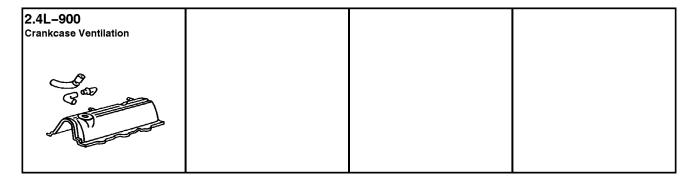
Engine 2.4L Four Cylinder



2.4L-100 Engine Identification	2.4L-200 Cylinder Head	2.4L-300 Cylinder Block	2.4L–400 Crankshaft, Piston, and Drive Plate
X X Mode Year Ment/focturing Component Menth/Deby Serial Code/Visoge Last digit of model year Tables X Serial S. Seriale Usage Pass Car PC Pass Car PC Truck T Tables Truck T			
2.4L-500 Camshafts and Valves	2.4L-600 Timing Belt and Cover	2.4L-700 Engine Oiling	2.4L-800 Manifolds

Group – 2.4L

Engine 2.4L Four Cylinder

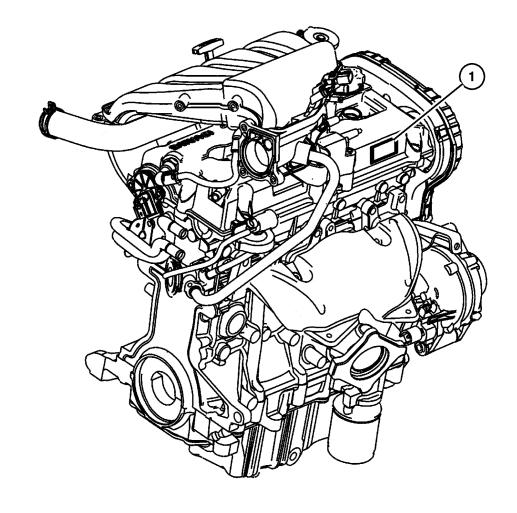


GROUP 2.4L - Engine 2.4L Four Cylinder

Illustration Title	Group-Fig. No.
Engine Identification	Fig. 0.41, 440
I.D. Location [EDZ]	Fig. 2.4L-110
Cylinder Head	
Cylinder Head [EDZ]	Fig. 2.4L-210
Cylinder Block	
Cylinder Block [EDZ]	Fig. 2.4L-310
Heater Block [EDZ]	Fig. 2.4L-320
Crankshaft, Piston, and Drive Plate	
Crankshaft, Piston, and Torque Converter [EDZ]	Fig. 2.4L-410
Camshafts and Valves	
Camshaft and Valves [EDZ]	Fig. 2.4L-510
Timing Belt and Cover	
Timing Belt and Cover [EDZ]	Fig. 2.4L-610
Balance Shafts [EDZ]	Fig. 2.4L-620
Engine Oiling	
Engine Oiling [EDZ]	Fig. 2.4L-710
Manifolds	
Manifolds, Intake and Exhaust [EDZ]	Fig. 2.4L-810
Crankcase Ventilation	
Crankcase Ventilation [EDZ]	Fig. 2.4L-910
	•

I.D. Location [EDZ] Figure 2.4L-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ngine ID is lo	cated o	n the left b	ank at the	rear of the	block just	below the	head.	
Sales Cod		* DOUC	16\/ CMD	l Engine					
[EDZ] = 2. 1	4L 4 Cylinder	DOHC	16V SIVIP	i Engine.					LABEL, Engine Identification, (NO
									SERVICED) (Not Serviced)
HRYSLER P SERIES	T CRUISER (PT)———		BODY		ENGINE			RANSMISSION
= High Line	(Classic)	C = Chr	ysler -	44 = Four Do	or EC	CC = 2.0L 4 C	yl. DOHC	DD:	5 = A578 5 Speed Man.
= Premium = Sport (Lir	(1 ouring) nited)				EJ	$DZ = 2.4L 4C_{0}$ $D = 1.6L 4C_{0}$	d .	DG DD	L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
					EC	V = 2.4LD 4 J = 2.2LD 4	Cyl		



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13

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

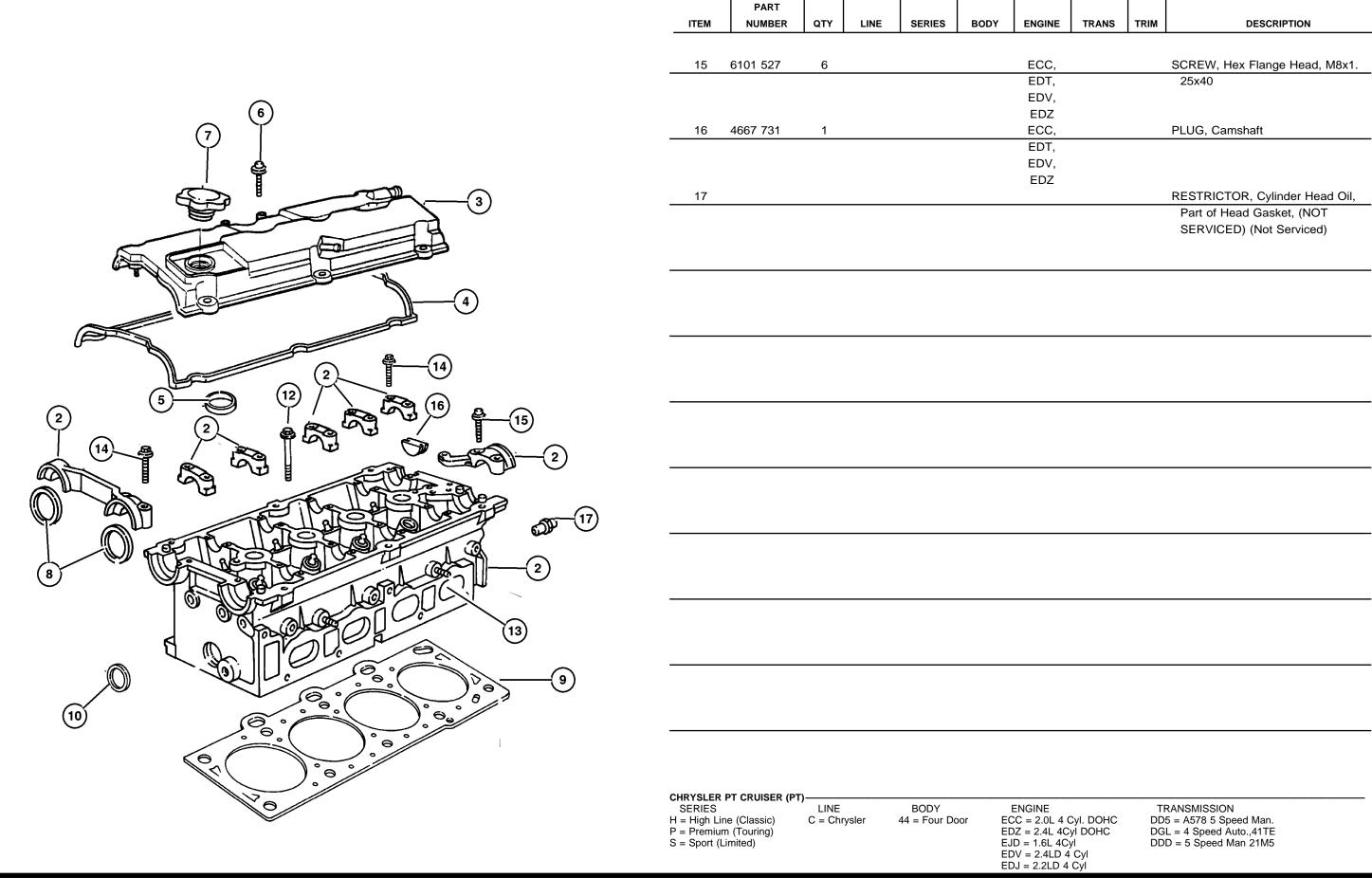
EGR	Valve and Tube	Gaskets, Intake and E	xhaust Manifold Gaskets, Spark Pl	ug and Throttle Body Gaskets
ales C	ode			
DZ]=2	2.4L DOHC Engir	ne.		
-1	5083 152AB-	1	EDZ	GASKET PACKAGE, Engine Upp
2	4667 088AG	1	ECC,	HEAD, Cylinder
			EDT,	
			EDV,	
			EDZ	
3	4777 473AD	1	ECC,	COVER, Cylinder Head
			EDZ	
4	4777 478	1	ECC,	GASKET, Valve Cover
			EDZ	
5	4777 477	4	ECC,	GASKET, Spark Plug Well
			EDZ	
6 4777 997AA	7	ECC,	ISOLATOR, Cylinder Head Cover	
			EDZ	Grommet And Bolt
7	4648 831AA	1	ECC,	CAP, Oil Filler
			EDZ	
8 4777 086	2	ECC,	SEAL, Camshaft	
			EDZ	
9	4884 443AB	1	EDZ	GASKET, Cylinder Head
10	4556 020	2	ECC,	PLUG, Core, 1.25 Diameter
			EDT,	
			EDV,	
			EDZ	
-11	0444 668	1	ECC,	PLUG, Core
			EDT,	
			EDV,	
			EDZ	
12	6504 033	10	EDT,	BOLT, Cylinder Head
			EDV,	
			EDZ	
13	6503 131	10	ECC,	BOLT, Hex Flange Head, M8x1.
			EDZ	25x30
14	6100 918	18	ECC,	BOLT, Hex Flange Head, M6x1.
			EDT,	00x35
			EDV,	
			EDZ	

CHRYSLER PT CRUISER (I	PT\			_
SINCIOLLIC I ONOIGEN (I	1)			
SERIES	LINE	BODY	ENGINE	
OLIVILO	LIINL	DODI	LINOINL	
H = High Line (Classic)	C = Chrysler	44 = Four Door	ECC = 2.0L 4 Cyl. DOHC	
D - Dromium (Touring)	,		ED7 - 2.4L 4CVLDOUC	

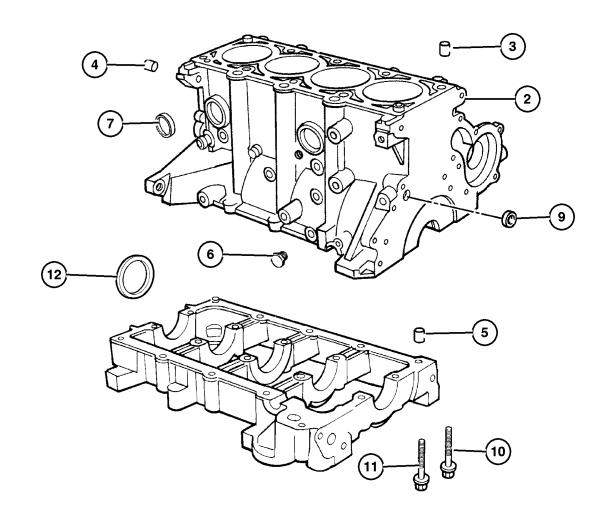
P = Premium (Touring) S = Sport (Limited)

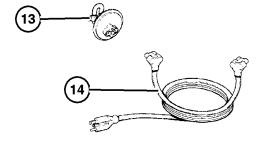
EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cylinder Head [EDZ] Figure 2.4L-210

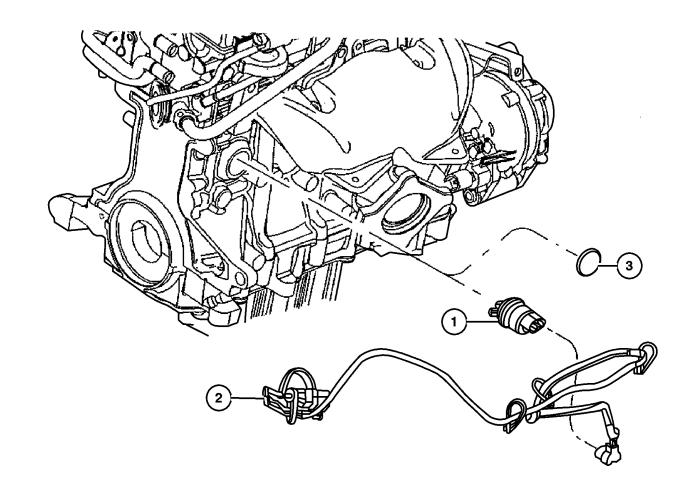


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOMBER	Q I I	LINE	JERIES	ВОВТ	LINGINE	IKANS	TIXIM	DESCRIPTION
NOTE:									
	asket Package	Include	s; Oil Pan	and Oil Fil	ter Adapte	r Gaskets:	Seals for	the Wat	er Pump, Crankshaft and Oil Pick Up
	Water Inlet and								, ,
Sales Co				3 -					
[EDZ] = 2	2.4L4 Cylinder	DOHC	16V SMPI						
-1	5093 452AA-	1				EDZ			GASKET PACKAGE, Engine Lower
2	5114 480AA	1				EDZ			BLOCK, Short
3	4448 856	2				EDZ			DOWEL, Block To Cylinder Head
4	5240 849	2				EDZ			DOWEL
5	4694 106	2				EDZ			DOWEL, Engine Block To Bedplate
6	6036 543AA	1				EDZ			PLUG, Pipe, [.250-18x.560]
7	4556 020	2				ECC,			PLUG, Core, 1.25 Diameter
						EDT,			
						EDV,			
						EDZ			
-8	6034 804	4				EDZ			PLUG, Core, 1.39 Diameter
9	4556 018AB	1				EDZ			PLUG, Cylinder Block Oil Hole
10	6503 387	10				EDZ			BOLT, Main Bearing Cap
11	6504 257	10				EDZ			BOLT, Hex Head, M8x1.25x70
12	4621 939AB	1				EDZ			SEAL, Rear Main Crankshaft
13	5033 157AB	1				EDT,			HEATER, Engine Block
						EDV,			
						EDZ			
14	4794 324AC	1				EDZ			CORD, Engine Block Heater
CHRYSLER SERIES H = High Lir P = Premiun S = Sport (L	n (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	oor EC ED EJ	ENGINE CC = 2.0L 4 C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yľ DOHC /l Cyl	DD DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

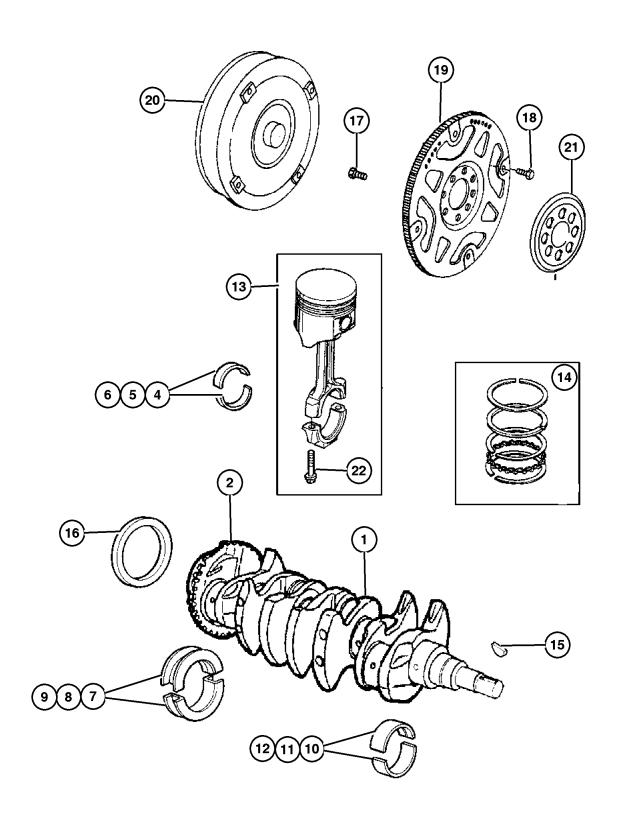




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Coo									
	.4L 4 Cylinder		16V SMP	I		EDT			HEATER Engine Block
1	5033 157AB	1				EDT, EDV,			HEATER, Engine Block
2 3	4794 324AC	1				EDZ EDZ			CORD, Engine Block Heater PLUG, Purchased with Engine Assy., (NOT SERVICED) (Not Serviced)
CHRYSLER F SERIES H = High Line P = Premium S = Sport (Lii	(Touring)	LINE C = Chr		BODY 44 = Four Do	oor EC ED EJ	ENGINE CC = 2.0L 4 C DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC /l Cyl	DD: DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5



Crankshaft, Piston, and Torque Converter [EDZ] Figure 2.4L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11210	NOMBER	Q I I	LINE	OLIVILO	ВОВТ	LIVOINE	INANO	11111111	DESCRIPTION
NOTES:									
Sales Co	ndos								
	4 Speed Autom	atic Tra	nemission	/1TE					
	5 Speed Manua			i, 411L					
	2.4L 4 Cylinder								
1	4781 643AA	1	10 / 01/11 1			EDZ			CRANKSHAFT
2	5114 417AA	1				EDZ			RING PACKAGE, Crankshaft Target
-3	6506 656AA-	4				EDZ			SCREW
4	5093 448AB	8				EDZ			BEARING KIT, Connecting Rod,
•	0000 110/12								Standard
5	5093 449AA	8				EDZ			BEARING KIT, Connecting Rod, .025
J	3030 4437 V C	O				LDZ			mm U/S
6	5093 450AA	8				EDZ			BEARING KIT, Connecting Rod, .25
	0000 100701								mm U/S
7	5012 585AB	1				EDZ			BEARING KIT, Crankshaft Thrust,
•	00.2 000/12	•							Std
8	5012 586AB	1				EDZ			BEARING KIT, Crankshaft Thrust,
	0012 000/18	•							.025mm Undersize
9	5012 587AB	1				EDZ			BEARING KIT, Crankshaft Thrust,
· ·	00.2 00.7.2	·							.25mm Undersize
10	5012 582AA	4				EDT,			BEARING KIT, Crankshaft, Standard
	00.12.0027.83					EDV,			
						EDZ			
11	5012 583AA	4				EDT,			BEARING KIT, Crankshaft, .025mm
						EDV,			Undersize
						EDZ			
12	5012 584AA	4				EDT,			BEARING KIT, Crankshaft, .25mm
						EDV,			Undersize
						EDZ			
13	5066 565AB	4				EDZ			PISTON PIN AND ROD
14	5073 524AA	1				EDZ			PISTON RING SET, COMPLETE
									ENGINE, STD.
15	6035 473	1				EDZ			KEY, Crankshaft Sprocket
16	4621 939AB	1				EDZ			SEAL, Rear Main Crankshaft
17	6503 465	8				EDT,			BOLT, Drive Plate and Flywheel
						EDV,			
						EDZ			
18	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.20
19	4567 143	1				ECC,	DD5		PLATE, Drive Plate
						EDZ			
20	5018 956AB	1				EDZ	DGL		CONVERTER PACKAGE, Torque

CHRYSLER PT CRUISER (PT)-SERIES

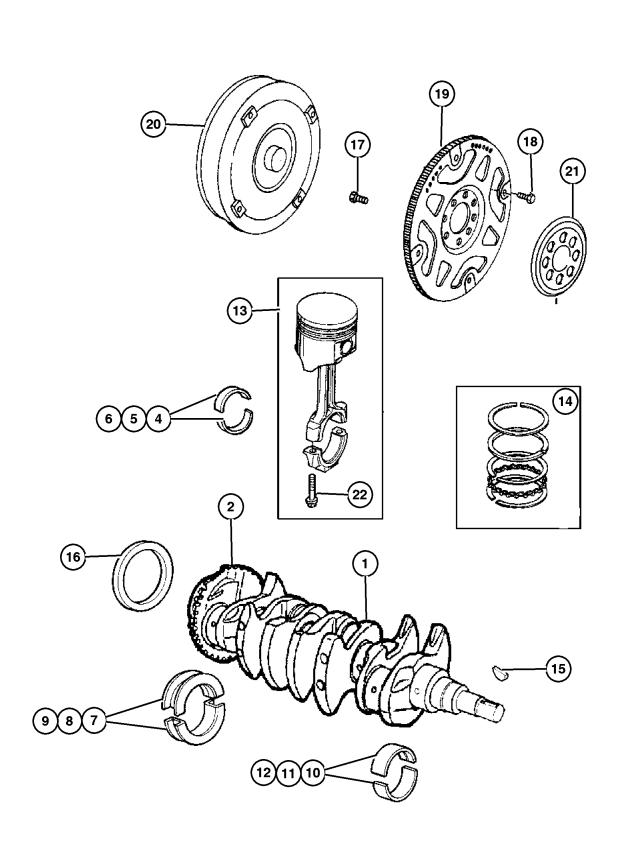
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankshaft, Piston, and Torque Converter [EDZ] Figure 2.4L-410



TEM	
EDT, EDV, EDZ 22 6503 116 8 EDZ BOLT, Connecting Rod	ON
EDT, EDV, EDZ 22 6503 116 8 EDZ BOLT, Connecting Rod	
EDV, EDZ 22 6503 116 8 EDZ BOLT, Connecting Rod	cking
EDZ 22 6503 116 8 EDZ BOLT, Connecting Rod	
22 6503 116 8 EDZ BOLT, Connecting Rod	
22 SZZZ GZS 1 EDZ DGL SEAL, TOTQUE CONVENE	
	;i Hub

CHRYSLER PT CRUISER (PT)-SERIES

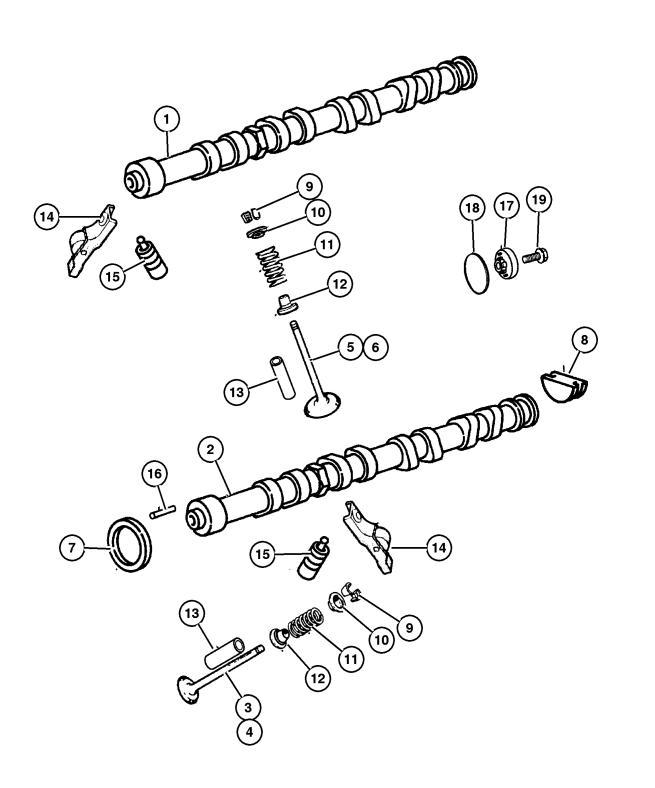
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Camshaft and Valves [EDZ] Figure 2.4L-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
[EDZ]=2	.4L DOHC Engi	ne.							
1	4781 681AA	1				EDZ			CAMSHAFT, Intake
2	4781 679AA	1				EDZ			CAMSHAFT, Exhaust
3	4777 898AA	8				ECC,			VALVE, Exhaust, Standard
						EDZ			
4	4777 899AA	8				ECC,			VALVE, Exhaust, .015" O/S
						EDZ			·····
5	4667 969AB	8				ECC,			VALVE, Intake, Standard
		_				EDZ			
6	4667 970AB	8				ECC,			VALVE, Intake, .015" O/S
						EDZ			0.511
7	4777 086	2				ECC,			SEAL, Camshaft
	1007 701					EDZ			DI 10 0 1 6
8	4667 731	1				ECC,			PLUG, Camshaft
						EDT,			
						EDV,			
0	4777 05040	00				EDZ			LOOK Value Orgina Dataina
9	4777 050AC	32				ECC,			LOCK, Valve Spring Retainer
						EDT,			
						EDV, EDZ			
10	4648 682AB	16				ECC,			RETAINER, Valve Spring
10	4040 002AB	10				EDT,			KETAINEK, Valve Spillig
						EDV,			
						EDV,			
11	4648 907AA	16				EDT,			SPRING, Valve
• • •	4040 301 AA	10				EDV,			of Mivo, valve
						EDZ			
12	4648 619	16				ECC,			SEAL, Valve Guide
12	.5 15 515	10				EDT,			CE. IE, Valvo Galao
						EDV,			
						EDZ			
13	4667 411	1				ECC,			GUIDE, Intake/Exhaust Valve, 7m
		•				EDT,			Oversize
						EDV,			2 : 0.0.20
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

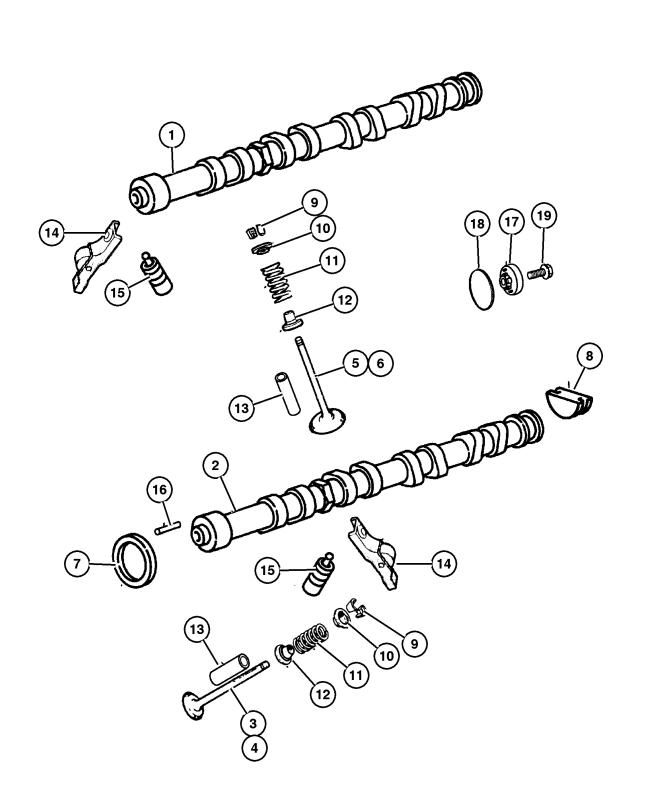
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Camshaft and Valves [EDZ] Figure 2.4L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	4884 042AA	16				ECC,			ROCKER ARM, Valve Roller
						EDT,			
						EDV,			
						EDZ			
15	4777 976AA	16				ECC,			ADJUSTER, Valve Lash
						EDT,			
						EDV,			
						EDZ			
16	6100 997	1				EDZ			PIN, Dowel
17	5293 199AA	1				ECC,			CAM MAGNET, Target
						EDT,			
						EDV,			
						EDZ			
18	4884 111AA	1				ECC,			SEAL, Camshaft Sensor
						EDT,			
						EDV,			
						EDZ			
19	6503 688	1				ECC,			BOLT, Hex Flange Head, M6x1.
						EDT,			00x40
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

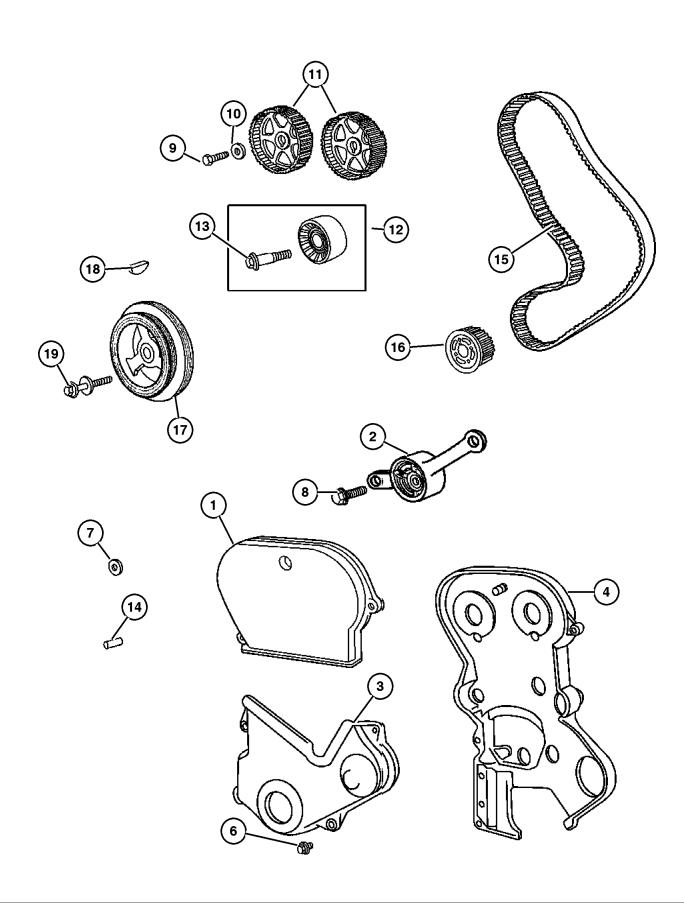
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Timing Belt and Cover [EDZ] Figure 2.4L-610



	heck Parts Not	tes for C	Crankshaft	Gear and	Damper			
Sales Co								
	2.4L 4 Cylinder		16V SMP					
1	4884 409AA	1				EDT,		COVER, Timing Belt
						EDV,		
_						EDZ		
2	4781 570AB	1				EDT,		TENSIONER, Belt
						EDV,		
	1001 1101 1					EDZ		00VED T: : D !!
3	4884 410AA	1				EDT,		COVER, Timing Belt
						EDV,		
4	4704 500 4 4	4				EDZ		COVER Timin a Relt
4	4781 593AA	1				EDT,		COVER, Timing Belt
						EDV,		
-	6101 052	7				EDZ		SCDEW Hay Flange Hand Tanning
-5	6101 952	7				EDT,		SCREW, Hex Flange Head Tapping
						EDV, EDZ		M4.8 x 1.59 x 25.00, Outer Cover to Block
6	6502 926	4				EDZ EDT,		BOLT, Hex Flange Head, M6x1.
6	0302 920	4				EDT, EDV,		0x20, Inner Cover to Block
						EDV, EDZ		0x20, Illier Cover to Block
7	4667 554	1				EDT,		PLUG, Timing Belt Cover
,	4007 334	'				EDV,		1 200, Tilling Belt Cover
						EDZ		
8	6506 019AA	1				EDT,		BOLT AND WASHER, Hex Head,
	0000 010/1/	•				EDV,		M10x1.5x30
						EDZ		WITOXILOXGO
9	6501 405	2				ECC,		BOLT, Hex Head, M12x1.50x52
Ü		_				EDT,		2021, 1100111000, 11112011001102
						EDV,		
						EDZ		
10	6503 438	2				ECC,		WASHER, Flared, 13x35.00x4.70
						EDT,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						EDV,		
						EDZ		
11	4667 609	2				ECC,		GEAR, Camshaft
						EDT,		·
						EDV,		
						EDZ		

CHRYSLER PT CRUISER (PT)-SERIES

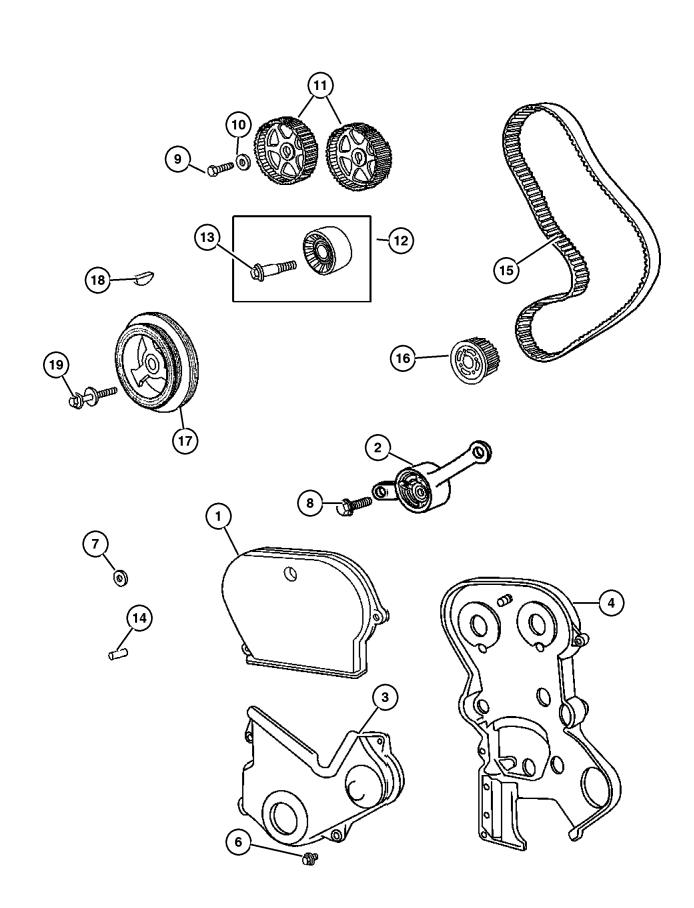
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Timing Belt and Cover [EDZ] Figure 2.4L-610



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		HOMBER	α	LINE	OLIVIEO	ВОВТ	Litolite	IIIAIIO	11(11)	DECORN HOR
	12	4781 569AB	1				EDT,			PULLEY, Idler
							EDV,			
							EDZ			
	13	6507 550AA	1				EDT,			BOLT
							EDV,			
							EDZ			
		6100 997	1				EDZ			PIN, Dowel
	15	4621 844	1				EDT,			BELT, Timing
							EDV,			
							EDZ			
	16	4648 939AA	1				ECC,			GEAR, Crankshaft, Timing Belt
							EDT,			
							EDV,			
							EDZ			
	17	4777 618AF	1				ECC,			DAMPER, Crankshaft
							EDT,			
							EDV,			
							EDZ			
	18	6035 473	1				EDZ			KEY, Crankshaft Sprocket
	19	6503 553	1				ECC,			BOLT, Hex Flange Head, M12x1.
							EDT,			75x87.50
				·	·		EDV,			·
							EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

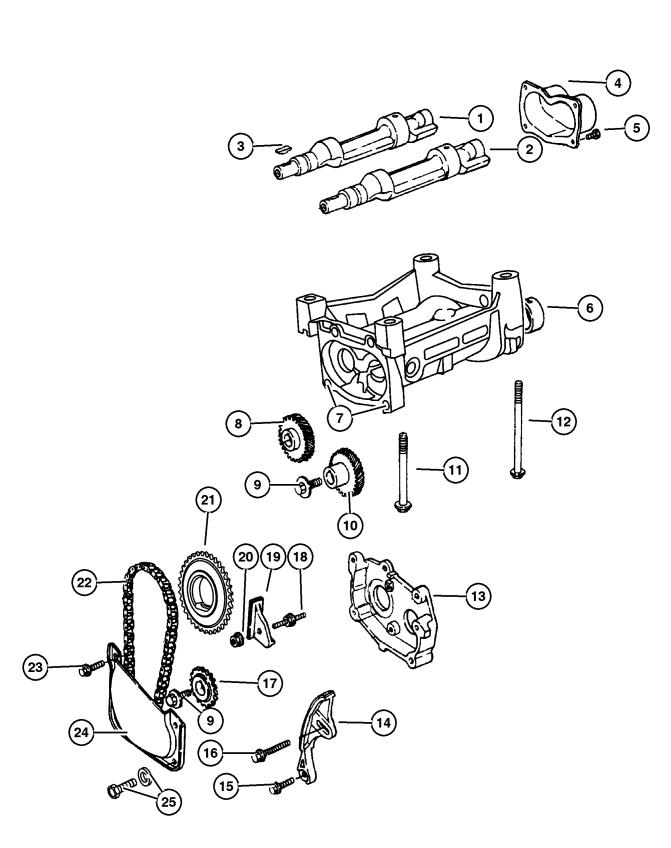
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

August 23, 2005

Balance Shafts [EDZ] Figure 2.4L-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
NOTE:									
Sales Co	ode								
	2.4L 4 Cylinder	DOHC	16V						
1	4621 517	1				EDZ			SHAFT, Balance
2	4621 518	1				EDZ			SHAFT, Balance
3	6035 473	1				EDZ			KEY, Crankshaft Sprocket
4	4323 043	1				EDZ			COVER, Balance Shaft Carrier
5	6501 714	2				EDT,			SCREW AND WASHER, Hex Head,
						EDV,			M6x1x18
						EDZ			
6	4621 519AC	1				EDZ			CARRIER, Balance Shaft
7	4448 856	2				EDZ			DOWEL, Block To Cylinder Head
8	4621 952	1				EDZ			GEAR, Balance Shaft Driver
9	6501 404	2				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x25
10	4621 951	1				EDZ			GEAR, Balance Shaft Driven
11	6503 389	2				EDZ			BOLT, Hex Flange Head, M10x1.
									50x108
12	6504 878AA	2				EDZ			BOLT
13	4323 039	1				EDZ			COVER, Balance Shaft Gear
14	4884 473AA	1				EDZ			TENSIONER, Chain
15	6100 271	2				EDT,			BOLT AND CONED WASHER, Hex
						EDV,			Head, M6x45x12.5
						EDZ			
16	6100 279	1				EDZ			SCREW AND WASHER, Hex Head,
									M6x1x35
17	4483 485	1				EDZ			GEAR, Balance Shaft
18	6505 188AA	1				EDZ			STUD, M6x1.00x40.00
19	4884 472AA	1				EDZ			GUIDE, Balance Shaft Chain
20	6100 047	1				EDZ			NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
21	4621 541	1				EDZ			GEAR, Crankshaft
22	4621 996	1				EDZ			CHAIN, Balance Shaft
23	6503 389	2				EDZ			BOLT, Hex Flange Head, M10x1.
									50x108
24	4323 041AD	1				EDZ			TROUGH, Carrier Cover
25	6100 047	1				EDZ			NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00

CHRYSLER PT CRUISER (PT)-SERIES

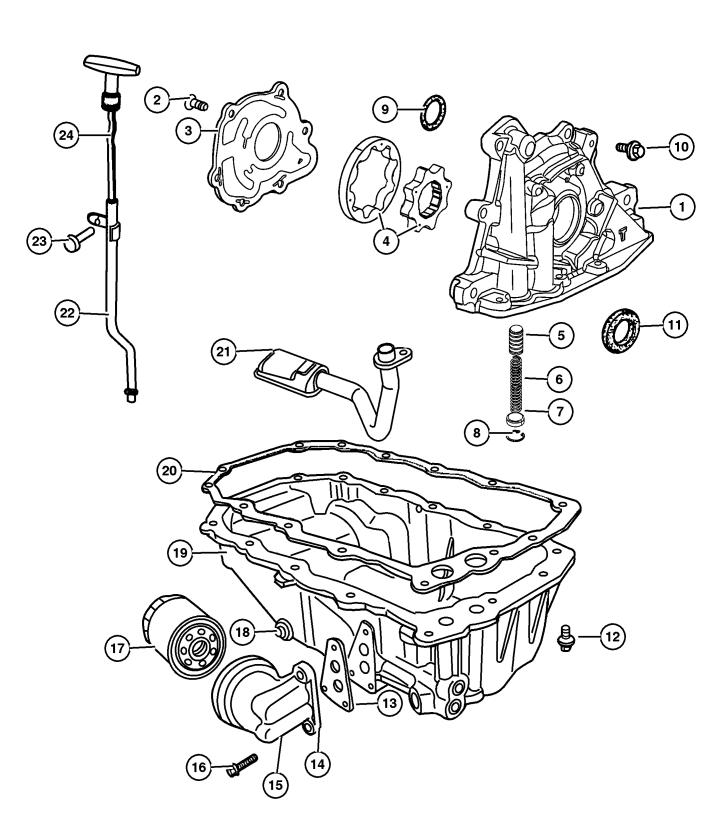
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Oiling [EDZ] Figure 2.4L-710

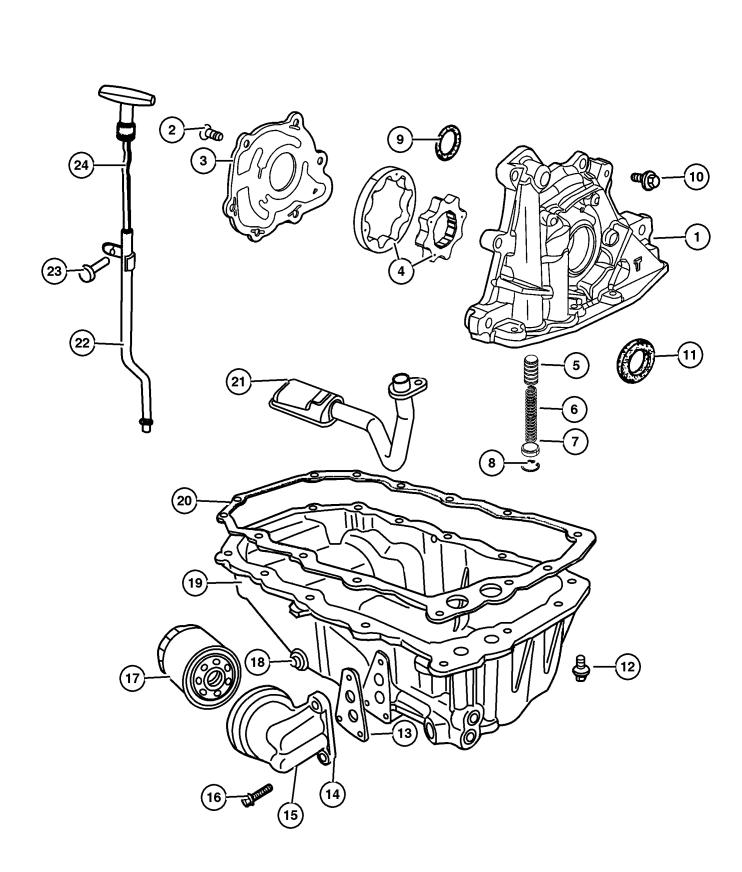


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•							
NOTE:									
Sales Co									
	2.4L 4 Cylinder		16V SMP	I Engine.					5,00
1	4884 390AB	1				EDZ			PUMP, Engine Oil
2									BOLT, Hex Head, Serviced in Pum
									Assembly, (NOT SERVICED) (No
0									Serviced)
3									COVER, Oil Pump Back, Serviced
									Pump Assembly, (NOT SERVICE
4									(Not Serviced) ROTOR SET, Oil Pump, Serviced
4									Pump Assembly, (NOT SERVICE
									(Not Serviced)
5									PLUNGER, Oil Pressure Relief
3									Valve, Serviced in Pump Assemb
									(NOT SERVICED) (Not Serviced)
6									SPRING, Oil Pressure Relief Valve
									Serviced in Pump Assembly, (NC
									SERVICED) (Not Serviced)
7									PLUG, Serviced in Pump Assembly
									(NOT SERVICED) (Not Serviced)
8									CLIP, Serviced in Pump Assembly,
									(NOT SERVICED) (Not Serviced)
9	4483 444AB	1				EDZ			O RING, Front Cover Oil Inlet
10	6100 296	3				EDT,			BOLT, Hex Head
						EDV,			
						EDZ			
11	4667 198	1				EDZ			SEAL, Front Main Crankshaft
12	6101 451	14				EDZ			SCREW AND WASHER, Hex Head
									M6x1x25
13	4884 000AA	1				EDT,			GASKET, Oil Filter Adapter
						EDV,			
4.4	4777 000 4 0					EDZ			ADADTED OILEILE
14	4777 998AC	1				EDT,			ADAPTER, Oil Filter
						EDV,			
15	4104 511AB	4				EDZ EDT,			CONNECTOR Oil Filter Adenter
15	4104 311AB	1				EDV,			CONNECTOR, Oil Filter Adapter, Also serviced with Adapter
						EDV,			Also serviced with Adapter
HRYSLER	PT CRUISER (PT))							
SERIES		LINE		BODY		ENGINE			RANSMISSION
	ne (Classic) m (Touring) _imited)	C = Chr	rysler	44 = Four Do	ED EJ	CC = 2.0L 4 (DZ = 2.4L 4C) D = 1.6L 4C) DV = 2.4LD 4	yl DOHC /l	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

AR = Use as required -= Non illustrated part # = New this model year

Engine Oiling [EDZ] Figure 2.4L-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	6102 041AA	3				EDT,			SCREW
						EDV,			
						EDZ			
17	4105 409	1				ECC,			FILTER, Engine Oil
						EDZ			
18	6506 214AA	1				EDZ			PLUG, Oil Drain
19	4884 385AE	1				EDZ			PAN, Engine Oil
20	4777 994AE	1				EDZ			GASKET, Oil Pan
21	4792 304AC	1				EDZ			TUBE, Oil Pickup
22	4777 964AB	1				EDZ			TUBE, Engine Oil Indicator
23	6102 152AA	1				ECC,			SCREW, Tapping Hex Flange Head,
						EDZ			M6.3x1.81x20.00
24	4777 965AA	1				EDZ			INDICATOR, Engine Oil Level

CHRYSLER PT CRUISER (PT)-SERIES

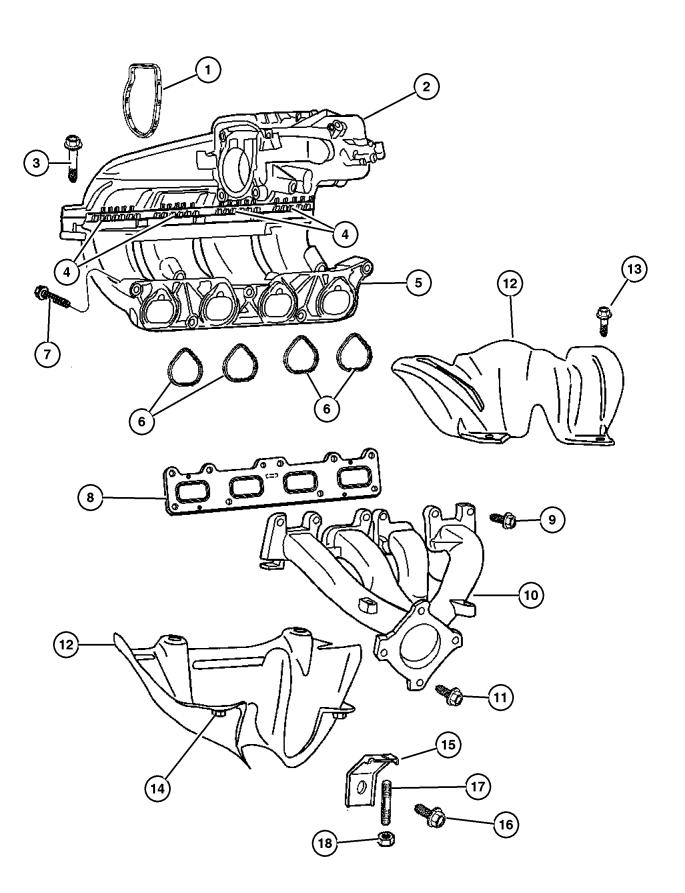
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Manifolds, Intake and Exhaust [EDZ] Figure 2.4L-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	ode								
[EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I					
1	4777 870AB	1				ECC,			GASKET, Throttle Body
						EDZ			,
2	4884 557AB	1				EDZ			MANIFOLD, Intake, Upper
3	6505 557AA	5				ECC,			SCREW, Upper To Lower
						EDZ			
4	4884 649AA	4				ECC,			GASKET, Intake Manifold, Upper T
						EDZ			Lower
5	4884 520AB	1				EDT,			MANIFOLD, Intake, Lower
						EDV,			
						EDZ			
6	4884 648AA	4				ECC,			GASKET, Intake Manifold, Cylinder
						EDZ			Head To Intake Manifold
7	6506 770AA	5				ECC,			SCREW, M8x1.25x43.0, Intake
						EDZ			Manifold To Cylinder Head
8	4781 255AA	1				ECC,			GASKET, Exhaust Manifold
						EDZ			
9	6503 131	10				ECC,			BOLT, Hex Flange Head, M8x1.
						EDZ			25x30, Exhaust Manifold To
									Cylinder Head
10	4884 460AA	1				EDZ			MANIFOLD, Exhaust
11	6503 767	4				EDZ			BOLT, Hex Head, M8x1.25x35,
									Exhaust Pipe To Manifold
12									SHIELD, Exhaust Manifold
	4777 951AA	1				EDZ			Lower
	4777 952AB	1				EDZ			Upper
13	6506 536AA	4				ECC,			BOLT, M6x1.0x42.0, Heat Shield
						EDZ			Attaching
14	6504 516	2				EDZ			NUT AND WASHER, M6x1.00
15	4884 110AA	1				EDZ			STRUT, Exhaust Manifold
16	6500 399	1				ECC,			BOLT, Hex Head, M10x1.5x20
, -	0500 1001					EDZ			OTUD NO 4 OF 10 0
17	6506 423AA	1				ECC,			STUD, M8x1.25x49.9
40	0504.475					EDZ			AULT AND WARLED II. MO. 100
18	6504 175	1				EDZ,			NUT AND WASHER, Hex, M8x1.25
						EJD			

CHRYSLER PT CRUISER (PT)-SERIES

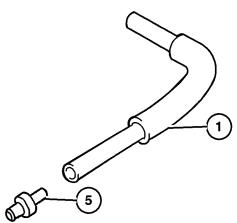
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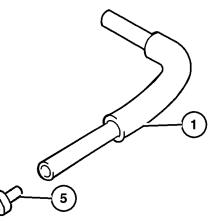
LINE C = Chrysler BODY

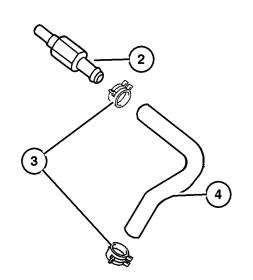
44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankcase Ventilation [EDZ] Figure 2.4L-910







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
NOTES:									
Sales Cod	de								
[ECC] = 2	.0L 4 Cylinder	DOHC	16V SMP	I					
[EDZ] = 2	.4L 4 Cylinder	DOHC	16V SMP	[
1	4884 406AA	1				ECC,			HOSE, Make Up Air
						EDZ			
2	4777 240AD	1				ECC,			VALVE, PCV
						EDZ			
3	6502 017	4				ECC,			CLAMP, Heater Hose
						EDZ			
4	4884 246AA	1				ECC,			HOSE, Polution Control Valve
						EDZ			
5	4884 040AA	1				ECC,			RESTRICTOR, PCV
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

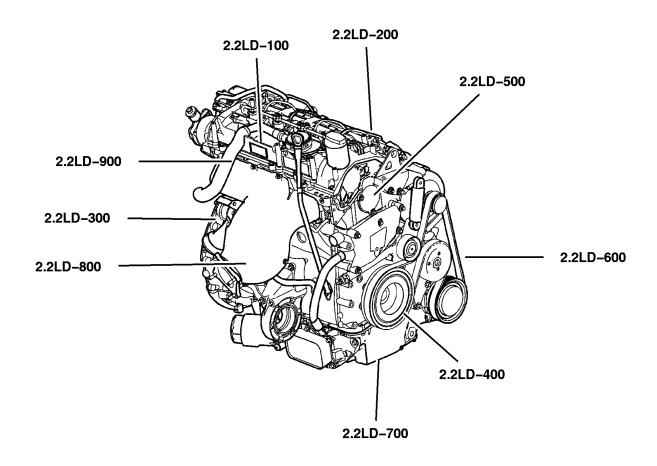
BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 2.2LD

Engine 2.2L Four Cylinder (Turbo Diesel)



2.2LD-100 Engine Identification	2.2LD-200 Cylinder Head	2.2LD-300 Cylinder Block	2.2LD-400 Crankshaft, Piston and Drive Plate
Model Year Mendfotharing Component Monthly Day Solid Code			
2.2LD-500 Camshafts and Valves	2.2LD-600 Timing Belt and Cover	2.2LD-700 Engine Oiling	2.2LD-800 Manifolds
	Co)		

Group – 2.2LD

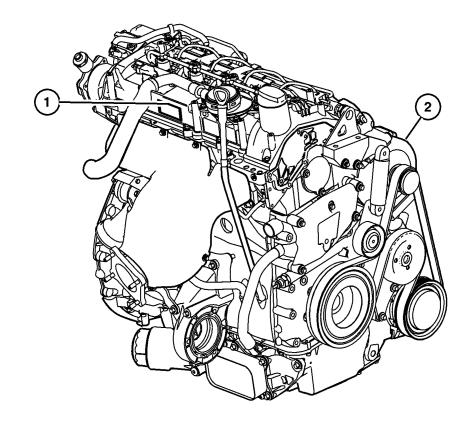
Engine 2.2L Four Cylinder (Turbo Diesel)

2.2LD-900 Crankcase Ventilation		
S S S		

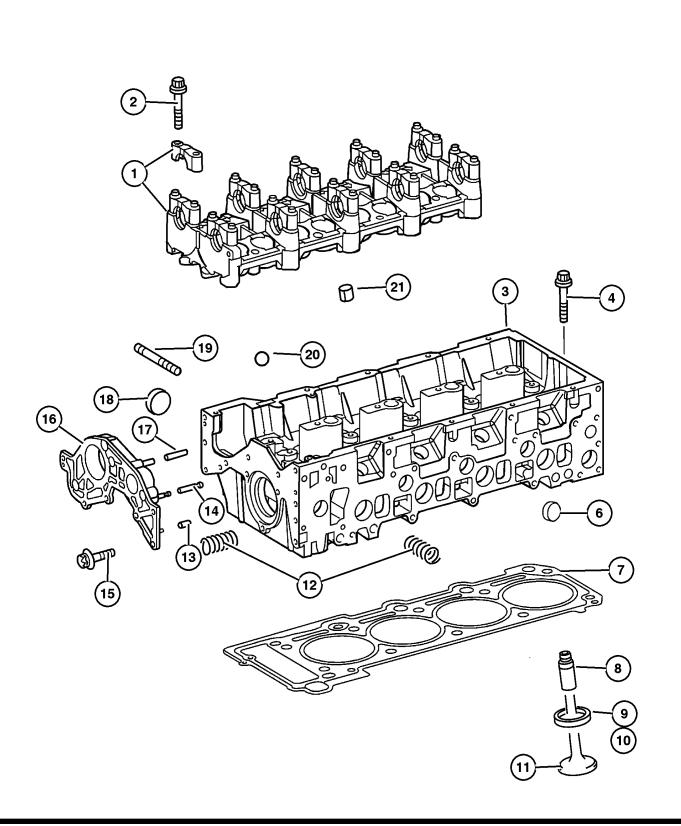
GROUP 2.2LD - Engine 2.2L Four Cylinder (Turbo Diesel)

Illustration Title	Group-Fig. No.
Engine Identification	
I.D. Location [EDJ]	Fig. 2.2LD-110
Cylinder Head	
Cylinder Head [EDJ]	Fig. 2.2LD-210
Cover - Cylinder Head [EDJ]	Fig. 2.2LD-220
Cover - Engine [EDJ]	Fig. 2.2LD-222
Cylinder Block	
Cylinder Block and Related Parts [EDJ]	Fig. 2.2LD-310
Crankshaft, Piston and Drive Plate	
Crankshaft and Piston [EDJ]	Fig. 2.2LD-410
Camshafts and Valves	
Camshaft and Valves [EDJ]	Fig. 2.2LD-510
Timing Belt and Cover	
Timing Belt and Cover [EDJ]	Fig. 2.2LD-610
Vacuum Pump [EDJ]	Fig. 2.2LD-620
Engine Oiling	
Engine Oiling [EDJ]	Fig. 2.2LD-710
Oil Cooler and Filter [EDJ]	Fig. 2.2LD-720
Oil Pan [EDJ]	Fig. 2.2LD-730
Turbo Oil Return Lines [EDJ]	Fig. 2.2LD-740
Manifolds	
Manifold [EDJ]	Fig. 2.2LD-810
Crankcase Ventilation	
Crankcase Ventilation [EDJ]	Fig. 2.2LD-910

PART NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION								_		
Engine ID is located on the left bank at the rear of the block just below the head. NOTE: Sales Codes [EDJ] = 2.2L 4 Cylinder Turbo Diesel 1 LABEL, Engine Identification, (NOT SERVICED) (Not Serviced) 2 4884 446AB 1 EDJ ENGINE, Complete CHRYSLER PT CRUISER (PT) SERVICES CHRYSLER PT CRUISER (PT) LINE BDDY ENGINE EDJ TRANSMISSION DBS = A578 & Speed Man. THE EDJ = 24L 4Cyl DOHC DDS = 2578 & Speed Man. THE DDC = 8 Speed Man. THE DDC = 4 Speed Ma		PART								
NOTE: Sales Codes EDJ = 2.2L 4 Cylinder Turbo Diesel 1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes EDJ = 2.2L 4 Cylinder Turbo Diesel 1										
NOTE: Sales Codes EDJ = 2.2L 4 Cylinder Turbo Diesel 1	Engine ID	is located on	the left	bank at th	e rear of th	ne block ju	ist below th	e head.		
LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)	NOTE: Sa	ales Codes				•				
SERVICED (Not Serviced)	[EDJ] = 2.	2L 4 Cylinder	Turbo I	Diesel						
CHRYSLER PT CRUISER (PT) SERIES SERIES LINE BODY ENGINE FRANSMISSION ECC = 2.0L 4 Cyl. DOHO EC	1									
CHRYSLER PT CRUISER (PT) SERIES SERIES - Engine (Classic) - C = Chrysler 44 = Four Door EC = 2.0.1 Cyl. DOHC EC = 2.0.1 Cyl. DOHC EC = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 161 40/y ED = 161 40/y ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 2.0.1 Cyl. DOHC ED = 161 40/y ED = 16		4004 446AD	- 1				EDI			
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P = Premium (Touring) EDZ = 2.4L 4Cyl DOHC DGL = 4 Speed Auto.,41TE S = Sport (Limited) EJD = 1.6L 4Cyl DDD = 5 Speed Man 21M5 EDV = 2.4LD 4 Cyl EDV = 2.4LD 4 Cyl	SERIES		LINE	vsler -				CVL DOHC		
EDV = 2.4LD 4 Cyl	P = Premium	(Touring)	S = 0111	, 5, 5, 5	– 1 oui DC	EI	DZ = 2.4L 4C	yl DOHC	DG	L = 4 Speed Auto.,41TE
EDJ = 2.2LD 4 Cyl	S = Sport (Lii	mited)				E. FI	שט = 1.6L 4C) OV = 2.4LD 4	yl Cyl	DD	ບ = 5 Speed Man 21M5
						E	DJ = 2.2LD 4	Cyl		



Cylinder Head [EDJ] Figure 2.2LD-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
EDJ] =	2.2L 4 Cylinder	Turbo I	Diesel						
1	5080 059AA	1				EDJ			CAP
2	5073 921AA	20				EDJ			SCREW
3	5073 734AB	1				EDJ			HEAD, Cylinder
4	5073 703AA	10				EDJ			BOLT, Cylinder Head
-5	6507 428AA-	2				EDJ			SCREW, SCREW
6	5080 026AB	6				EDJ			PLUG, Expansion
7	5080 163AC	1				EDJ			GASKET, Cylinder Head
8	5080 044AB	16				EDJ			GUIDE, Intake/Exhaust Valve,
									Standard Size
9	5080 042AA	8				EDJ			SEAT, Intake Valve
10	5080 043AA	8				EDJ			SEAT, Exhaust Valve
11	5073 735AA	8				EDJ			VALVE, Intake, Standard
12	5080 061AA	4				EDJ			INSERT
13	5073 869AA	2				EDJ			DOWEL
14	5080 080AA	1				EDJ			PIN
15	5073 701AA	6				EDJ			SCREW
16	5080 059AA	1				EDJ			CAP
17	5080 086AA	1				EDJ			DOWEL
18	5080 071AA	1				EDJ			PLUG, Expansion
19	5080 027AA	9	_		_	EDJ	_		STUD
20	5080 045AA	4				EDJ			BALL
21	5073 868AA	2				EDJ			SLEEVE
-22	5080 047AB-	4				EDJ			PLUG, Glow

CHRYSLER PT CRUISER (PT)-SERIES

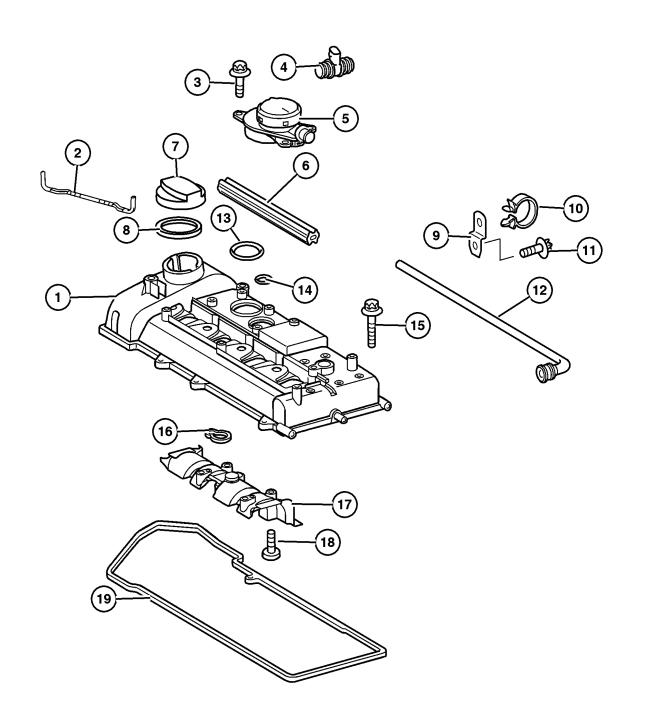
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cover - Cylinder Head [EDJ] Figure 2.2LD-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE: Sa	ales Code								
[EDJ] = 2	.2L 4 Cylinder	Turbo I	Diesel Eng	ine					
1	5080 166AA	1				EDJ			COVER, Cylinder Head
2	5080 117AA	1				EDJ			GASKET
3	6104 682AA	4				EDJ			SCREW
4	5080 183AA	1				EDJ			TUBE, Crankcase Vent Valve
5	4725 563AA	1				EDJ			SEPERATOR, Oil
6	5080 222AA	1				EDJ			GASKET
7	5080 172AB	1				EDJ			CAP, Oil Filler
8	5080 088AA	1				EDJ			GASKET, Oil Filler Cap
9	5080 318AA	1				EDJ			BRACKET
10	5080 091AB	1				EDJ			CLAMP
11	5073 824AA	2				EDJ			SCREW
12	5080 159AA	1				EDJ			HOSE 1 METER
13	5080 114AA	1				EDJ			O RING
14	5080 112AA	1				EDJ			O RING
15	6104 008AA	1				EDJ			SCREW
16	5080 083AA	4		_		EDJ			GASKET
17	5080 168AA	1				EDJ			PLATE
18	6104 670AA	4				EDJ			SCREW
19	5080 170AA	1				EDJ			GASKET, Rocker Cover

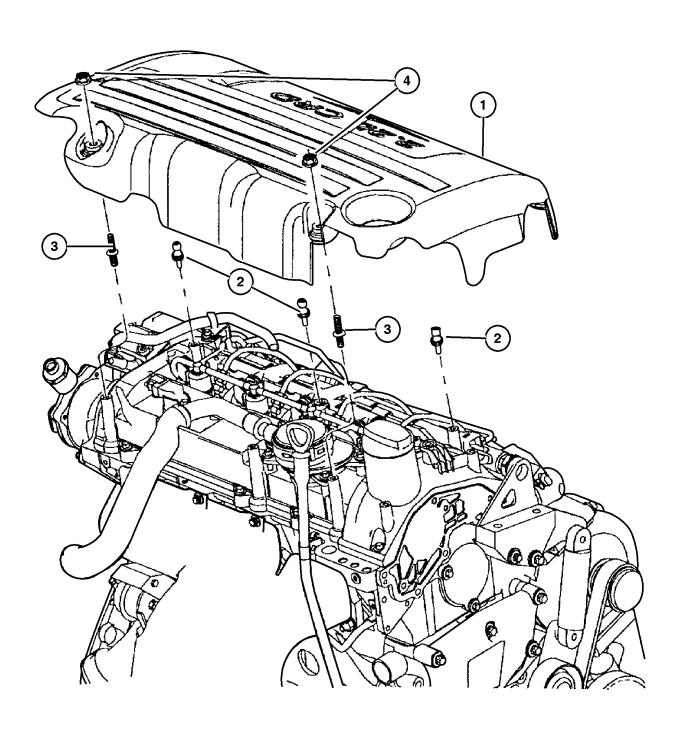
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code 2.2L 4 Cylinder	Turbo	Diesel Enc	ine					
1	4891 489AB	1	Diesei Eng	JII I C		EDJ			COVER, Engine
2	4891 547AA	3				EDJ			BALL STUD, Engine Cover Attach
3	6506 960AA	2				EDJ			STUD AND WASHER, Two End, M
									x 1.00 x 50.50
4	6503 504	2				EDJ			NUT AND WASHER, Hex, M6x1

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cylinder Block and Related Parts [EDJ] Figure 2.2LD-310

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6-609 W 11-01	17 18
(19)	19
	20
4 100	-21
	-22
(18) (17)	
(5)	
3 20	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
[EDJ] = :	2.2L 4 Cylinder	Turbo	Diesel Eng	jine					
1	5083 931AA	1				EDJ			BLOCK, Cylinder
2									CAP, Main, (NOT SERVICED) (Not
									Serviced)
3									BOLT, Main Bearing Cap
	5073 682AA	8				EDJ			
	5073 683AA	2				EDJ			
4	5073 869AA	2				EDJ			DOWEL
5	5073 870AA	2				EDJ			DOWEL
6	5117 624AA	1				EDJ			GASKET, Turbo Oil Return Pipe
7	6104 076AA	2				EDJ			SCREW
8	5073 890AA	1				EDJ			PLUG
9	5073 866AA	1				EDJ			O RING
10									PLUG, Expansion
	5073 860AA	2				EDJ			[34M]
	5073 892AA	1				EDJ			
-11	5073 893AA-	1				EDJ			GASKET, Use With Plug 5073892AA
12	5073 894AA	1				EDJ			PIPE, Oil Return
13	5073 868AA	2				EDJ			SLEEVE
14	5073 864AA	1				EDJ			BALL, [15M]
15	5073 887AB	1				EDJ			COVER
16	6104 006AA	6				EDJ			BOLT
17	5073 837AA	2				EDJ			PLUG, Screw, Cylinder Block
18	5073 850AA	2				EDJ			O RING
19	5073 861AA	1				EDJ			CONNECTOR
20	5073 895AA	4				EDJ			JET, Piston Oil Cooler
-21	5102 445AA-	1				EDJ			CAP, cover
-22	5073 865AB-	1				EDJ			PLUG

CHRYSLER PT CRUISER (PT)-SERIES

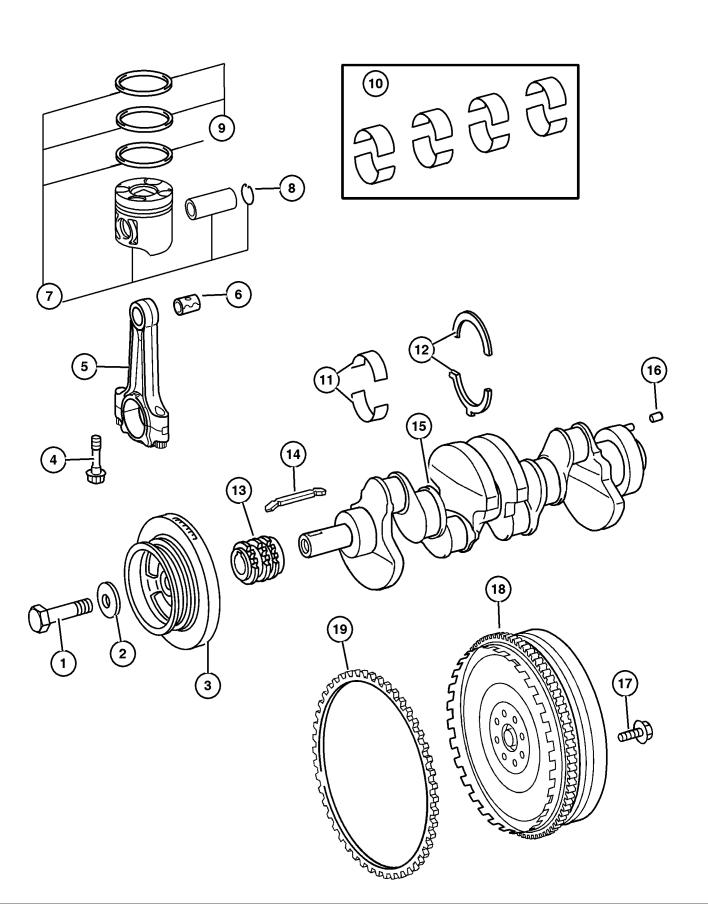
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankshaft and Piston [EDJ] Figure 2.2LD-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTES:	Sale Code								
	2.2L 4 Cylinder	Turbo	Diesel End	ine					
1	5073 696AA	1	Diocoi Ling	,		EDJ			SCREW
2	5080 005AA	1				EDJ			WASHER
3	5073 999AA	1				EDJ			DAMPER, Engine Roll
4	5073 698AA	8				EDJ			BOLT, Connecting Rod
5	5117 318AA	4				EDJ			ROD, Connecting
6	5080 020AA	4				EDJ			BUSHING, Connecting Rod
7	5080 023AA	4				EDJ			PISTON, ENGINE
8	5080 034AA	8				EDJ			RING, Piston Pin
9	5086 254AA	4				EDJ			RING KIT, Piston
10	5102 066AA	4				EDJ			BEARING, Connecting Rod, STI
11		-							BEARING, Crankshaft
	5102 127AA	1				EDJ			Blue
	5102 128AA	1				EDJ			Yellow
	5102 129AA	5				EDJ			Red
12	5086 295AA	2				EDJ			BEARING, Crankshaft, Thrust
13	5117 378AA	1				EDJ			GEAR, Crankshaft
14	5073 998AA	1				EDJ			KEY, Woodruff
15	5073 949AA	1				EDJ			CRANKSHAFT
16	5080 024AA	1				EDJ			DOWEL
17	5073 700AB	8				EDJ			SCREW
18	5073 609AA	1				EDJ			FLYWHEEL
19	5086 291AA	1				EDJ			GEAR
-20	5073 995AA-	1				EDJ			HOUSING, Crankshaft Bearing

CHRYSLER PT CRUISER (PT)-SERIES

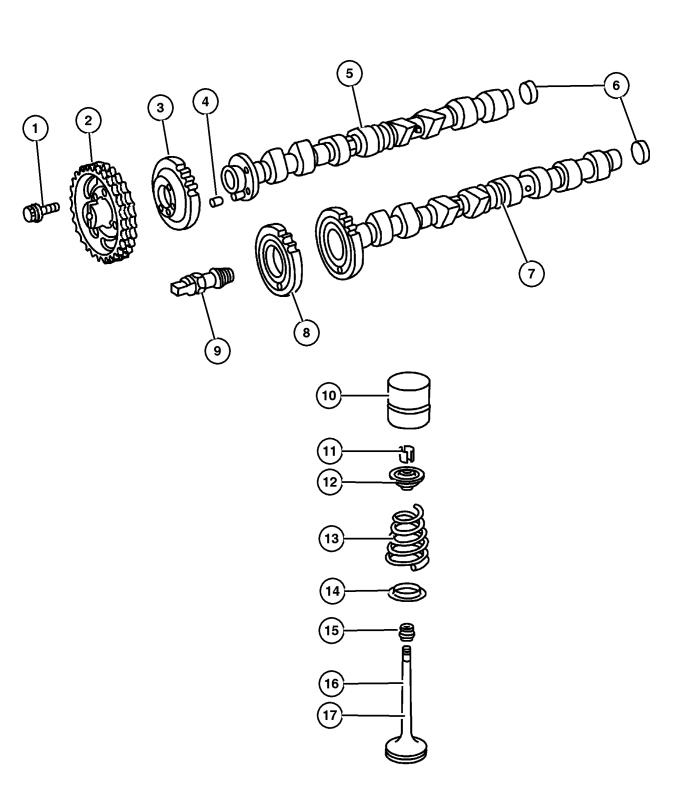
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Camshaft and Valves [EDJ] Figure 2.2LD-510



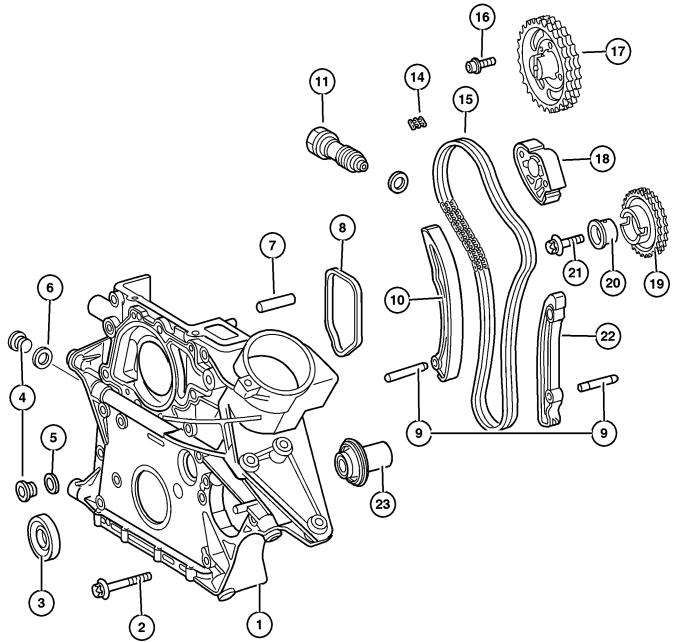
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	QII	LINE	SERIES	ворт	ENGINE	IKANS	I KIIVI	DESCRIPTION
NOTES:	Sales Code								
[EDJ] = 2	2.2L 4 Cylinder	Turbo	Diesel Eng	gine					
1	5086 285AA	3				EDJ			SCREW
2	5080 216AA	1				EDJ			SPROCKET, Camshaft
3	5073 814AA	1				EDJ			GEAR, Camshaft, Exhaust
4	5080 096AA	1				EDJ			PIN, Dowel
5	5073 813AA	1				EDJ			CAMSHAFT
6	5080 071AA	1				EDJ			PLUG, Expansion
7	5073 807AA	1				EDJ			CAMSHAFT, Includes Gear
8									GEAR, Camshaft, Serviced with Camshaft, (NOT SERVICED) (N Serviced)
9	5086 157AB	1				EDJ			FOLLOWER, Camshaft
10	5080 060AB	16				EDJ			TAPPET, Valve
11	5080 051AA	32				EDJ			LOCK, Valve Spring Retainer
12	5080 052AA	16				EDJ			RETAINER, Valve Spring
13	5080 053AA	8				EDJ			SPRING, Valve
14	5080 055AA	16				EDJ			RETAINER, Valve Spring
15	5086 290AA	16				EDJ			SEAL, Valve Guide
16	5073 735AA	8				EDJ			VALVE, Intake, Standard
17	5070 700 4 4					ED.			VALVE, Engine Exhaust
	5073 738AA	8 8				EDJ EDJ			Optional
SERIES I = High Li	PT CRUISER (PT) ne (Classic) m (Touring)	LINE C = Chi	rysler	BODY 44 = Four Do	or EC	ENGINE CC = 2.0L 4 C DZ = 2.4L 4C		DD	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE

P = Premium (Touring) S = Sport (Limited)

EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5

Timing Belt and Cover [EDJ] Figure 2.2LD-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTES: S	Sales Code								
[EDJ] = 2.	2L 4 Cylinder	Turbo	Diesel Eng	ine					
	5073 674AB	1	J			EDJ			COVER, Timing Case
2	6104 031AA	8				EDJ			SCREW
3	5073 675AB	1				EDJ			OIL SEAL
4	5080 391AA	6				EDJ			PLUG
5	5080 115AA	1				EDJ			O RING
6	5080 114AA	1				EDJ			O RING
7	5073 936AA	1				EDJ			DOWEL
8	5073 677AA	1				EDJ			GASKET, Timing Cover
9	5073 870AA	2				EDJ			DOWEL
10	5080 099AA	1				EDJ			GUIDE, Timing Chain
11	5080 102AB	1				EDJ			TENSIONER, Chain
-12	5080 054AA-	8				EDJ			SPRING, Valve
-13	5080 055AA-	16				EDJ			RETAINER, Valve Spring
14	5080 129AA	1				EDJ			LINK, Chain
15	5080 209AB	1				EDJ			CHAIN, Timing
16	5135 134AA	3				EDJ			SCREW
17	5080 216AA	1				EDJ			SPROCKET, Camshaft
18	5080 101AA	1				EDJ			GUIDE, Timing Chain
19	5080 097AA	1				EDJ			GEAR, Intermediate
20	5080 206AA	1				EDJ			PIN
21	5073 707AA	1				EDJ			SCREW
22	5080 100AA	1				EDJ			GUIDE, Timing Chain
23	5080 179AA	1				EDJ			VALVE, Pressure Relief
-24	6104 033AA-	3				EDJ			SCREW, Timing Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

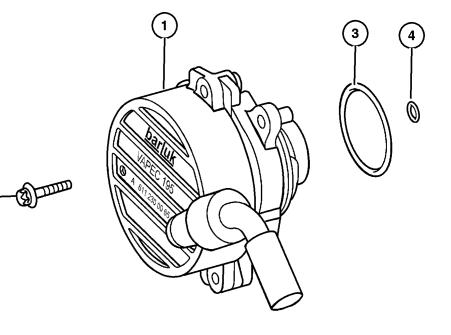
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Vacuum Pump [EDJ] Figure 2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code								
	2.2L 4 Cylinder		Diesel Eng	jine					
1	5080 456AA	1				EDJ			PUMP, Vacuum
2	5073 702AA	2				EDJ			SCREW
3	5080 334AA	1				EDJ			O RING
4	5080 335AA	1				EDJ			O RING
-5	5080 131AA-	1				EDJ			PLATE, Mounting, Injector/Vacuum
									Pump



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE

C = Chrysler

BODY 44 = Four Door

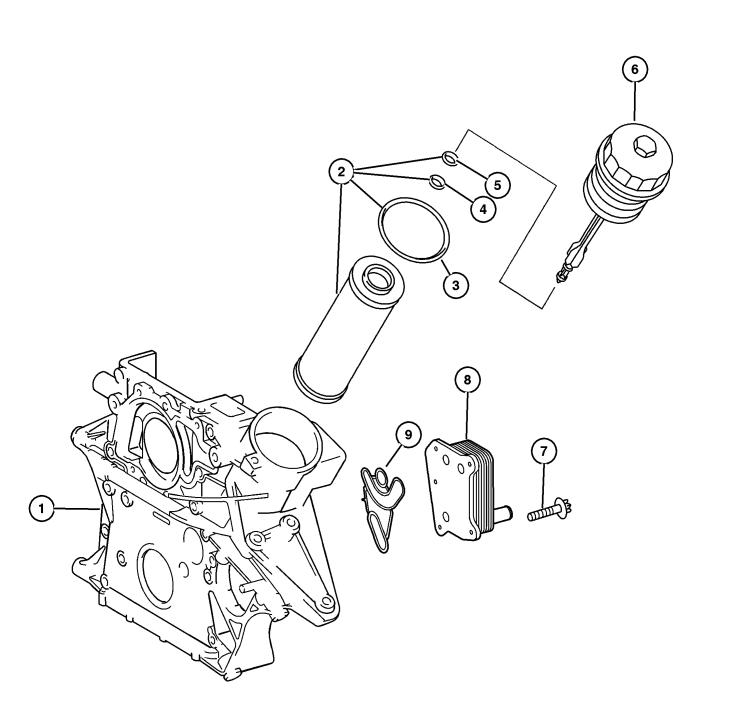
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Oiling [EDJ] Figure 2.2LD-710

3 4 5	
1	(000) (000)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTEO									
	: Sales Code 2.2L 4 Cylinder	Turbo	Dissal En						
1	5080 128AA	1	Diesei Elić	Jille		EDJ			CHAIN, Pump Drive
	5080 128AA 5080 129AA					EDJ			
2	5060 129AA 5073 871AA	1				EDJ			LINK, Chain DOWEL
3	5073 871AA 5080 120AA								SPRING
4						EDJ			
5	5080 121AB 5080 123AB	1				EDJ EDJ			ARM, Tensioner O RING
6 7	5060 123AB 5073 710AA	1				EDJ			SCREW
8	5073 710AA 5073 815AA	3 1				EDJ			PUMP, Engine Oil
0	5073 615AA	'				EDJ			POWP, Engine Oil
_	_	_					_	_	
JDVSI FR	PT CRIUSER (PT)								
SERIES		LINE		BODY		ENGINE			RANSMISSION
SERIES = High Li	ine (Classic)	LINE C = Chr		BODY 44 = Four Do	oor EC	CC = 2.0L 4 C	>yl. DOHC	DD:	5 = A578 5 Speed Man.
SERIES = High Li = Premiu	ine (Classic) um (Touring)	LINE			oor EC ED	CC = 2.0L 4 C DZ = 2.4L 4C	yl DOHC	DD: DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
SERIES = High Li	ine (Classic) um (Touring)	LINE			oor EC ED EJ	CC = 2.0L 4 C	yl DOHC yl	DD: DG	5 = A578 5 Speed Man.

Oil Cooler and Filter [EDJ] Figure 2.2LD-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EDJ] = 2	.2L 4 Cylinder	Turbo	Diesel Eng	ine					
1	5073 674AB	1				EDJ			COVER, Timing Case
2	5080 244AA	1				EDJ			FILTER, Engine Oil
3	5080 242AA	1				EDJ			O RING
4	5086 297AA	1				EDJ			O RING
5	5080 245AA	1				EDJ			O RING
6	5073 819AA	1				EDJ			FILTER, Engine Oil
7	5073 679AA	5				EDJ			SCREW
8	5080 247AA	1				EDJ			COOLER, Engine Oil
9	5080 249AA	2				EDJ			O RING, Oil Cooler
-10	5080 252AA-	2				EDJ			GASKET, Oil Cooler
-11	6104 782AA-	2				EDJ			CLAMP
-12	6104 780AA-	2				EDJ			CLAMP
-13	5073 680AA-	1				EDJ			SCREW, Oil Cooler Mounting

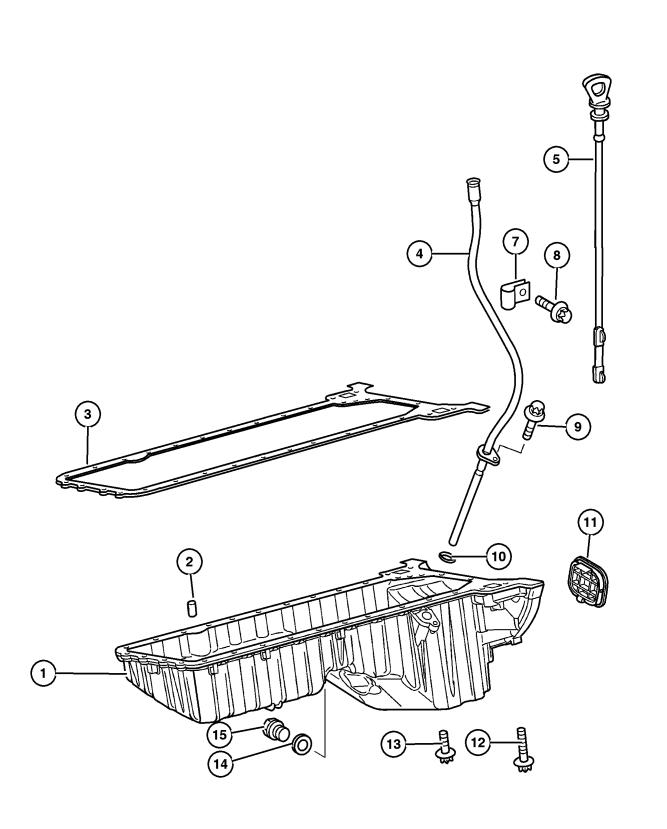
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	IRIM	DESCRIPTION
	Sales Code	T	Dissal Ess						
בטט] = 1	2.2L 4 Cylinder 5073 733AA	1	Diesei Eng	lirie		EDJ			PAN, Engine Oil
2	5073 733AA 5073 869AA	2				EDJ			DOWEL
3	5073 947AA	1				EDJ			GASKET, Oil Pan
4	5073 937AA	<u>·</u> 1				EDJ			TUBE, Engine Oil Indicator
5	5073 941AA	1				EDJ			INDICATOR, Engine Oil Level
-6	5073 940AA-	1				EDJ			BRACKET, Indicator Tube
7	6104 827AA	1				EDJ			CLAMP, Tube Retaining
8	6507 443AA	2				EDJ			SCREW
9	6104 682AA	1				EDJ			SCREW
10	5073 943AA	1				EDJ			O RING, Engine Oil Level Tube
11	5073 996AA	2				EDJ			PLUG, Expansion
12	6104 009AA	3				EDJ			SCREW
13	6104 006AA	20				EDJ			BOLT
14	5073 946AA	1				EDJ			GASKET, Drain Plug
15	5073 945AA	1				EDJ			PLUG, Oil Drain
-16	6104 027AA-	4				EDJ			SCREW

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

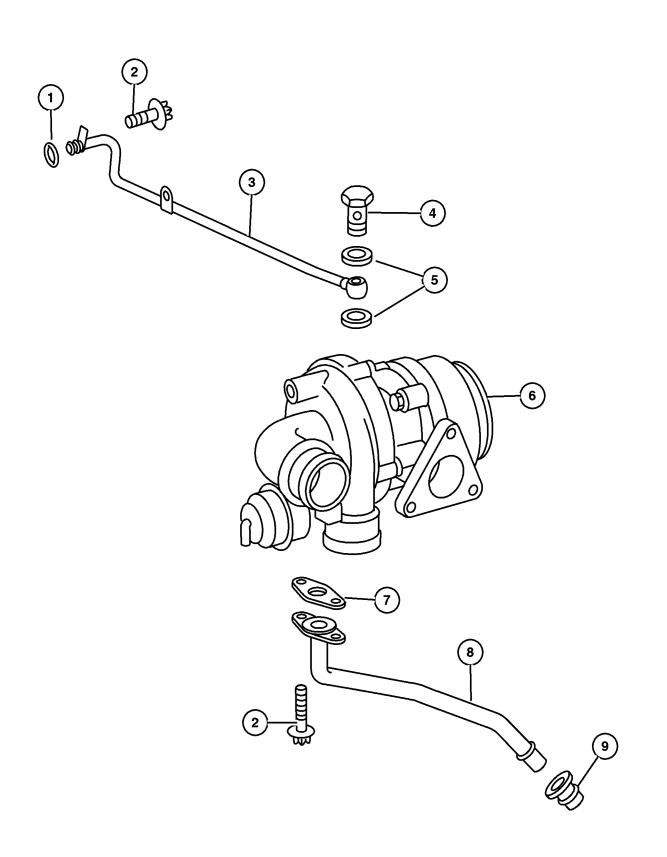
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Turbo Oil Return Lines [EDJ] Figure 2.2LD-740



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									5250 7.5
NOTE:	Sales Code								
	2.2L 4 Cylinder	Turbo I	Diesel Eng	ine					
1	5080 135AA	1				EDJ			O RING
2	6507 443AA	1				EDJ			SCREW
3	5080 257AA	1				EDJ			HOSE
4	5080 137AA	1				EDJ			SCREW
5	5080 136AB	2				EDJ			O RING
6									TURBOCHARGER, Reference only
									see jGroup 014 # 630., (NOT
									SERVICED) (Not Serviced)
7	5080 140AB	1				EDJ			GASKET, Turbo Oil Return Pipe
8	5086 374AA	1				EDJ			TUBE, Turbo Oil Return
9	5080 140AB	1				EDJ			GASKET, Turbo Oil Return Pipe
-10	5080 142AA-	1				EDJ			SEAL, Impeller
-11	4891 554AB-	1				EDJ			HOSE, Intercooler Inlet
-12	4891 464AB-	1				EDJ			HOSE, Intercooler Outlet

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

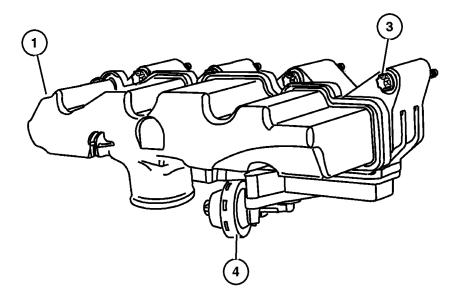
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Manifold [EDJ] Figure 2.2LD-810

	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Code								
[EDJ] = 2	.2L 4 Cylinder	Turbo	Diesel Eng	ine					
1	5083 380AB	1				EDJ			MANIFOLD, Intake
-2	5080 385AA-	4				EDJ			GASKET, Intake Manifold
3	6104 729AA	9				EDJ			NUT
4	5080 389AA	1				EDJ			ACTUATOR, Vacuum



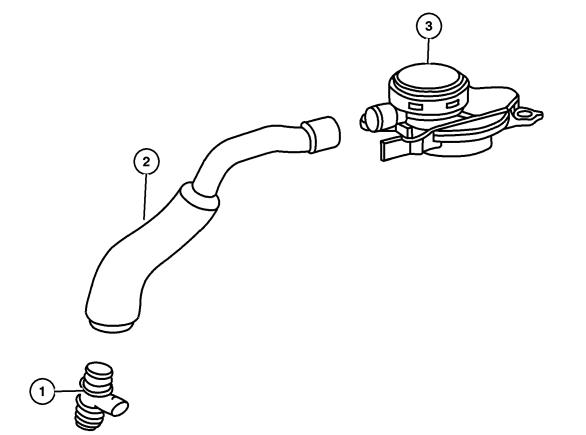
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankcase Ventilation [EDJ] Figure 2

		PART								
ITE	И	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE	S: Sa	ales Code								
[EDJ]	= 2.2	L 4 Cylinder	Turbo I	Diesel Eng	ine					
1	5	5080 183AA	1				EDJ			TUBE, Crankcase Vent Valve
2	2 5	080 239AB	1				EDJ			TUBE, Oil Feed
3	3 4	1725 563AA	1				EDJ			SEPERATOR, Oil



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

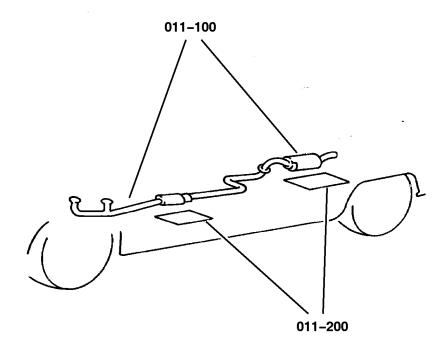
LINE

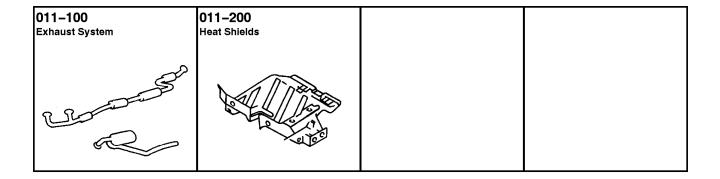
BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 011 Exhaust





GROUP 11 - Exhaust

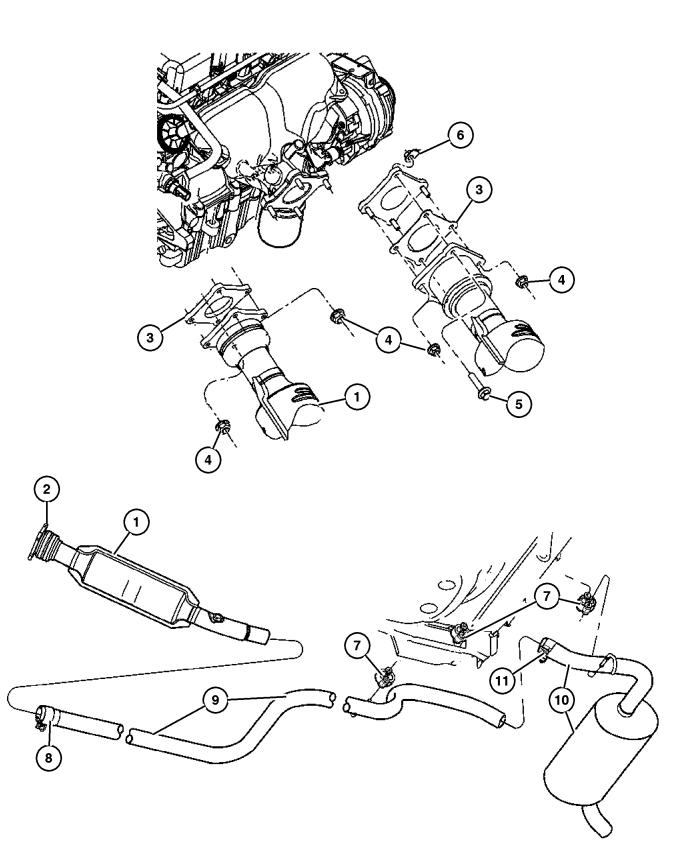
Illustration Title	Group-Fig. No.
Exhaust System	
Exhaust Systems	Fig. 011-110
Heat Shields	
Exhaust Shields	Fig. 011-210

Exhaust Systems Figure 011-110

8	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•			
	les Codes;								
	Speed Heavy	-		nsmission					
	Speed Manua Speed Autom			/1TE//11 \ E					
	.4L I-4 DOHC								
	2.4L I-4 DOHC				ngine				
	.4L 4 Cylinder								
1									CONVERTER, Catalytic
	5085 905AB	1				EDZ	DD5		
		1	С		27	EDZ	DGL		
	5278 850AF	1				EDV			
	5278 860AE	1				EDJ			
	5278 919AD	1				EJD			
	5085 700AA	1			4.4	EDT	DCI		
2	5085 980AC 4881 012AB	1			44	EDZ	DGL		CASKET Exhaust Manifold to Fran
2	4001 UIZAD	1							GASKET, Exhaust Manifold to Front Converter
3	4616 671	1							GASKET, Manifold To Exhaust Pipe
4	.0.0 0	·							NUT, Hex Flange Lock
	6100 517	3				EDT,			
						EDV			
		4				EDJ,			
						EDZ,			
						EJD			
5	6100 307	1				EDT,			BOLT, Hex Head, M8x1.25x40.00
						EDV			
6	4682 810AB	1				EDT,			NUT, Hex Flange, M8x1.25
7	F070 F0C	2				EDV			DDACKET AND ICOLATOR Fulcas
	5278 526AA	3							BRACKET AND ISOLATOR, Exhaust
0	5085 027AA	1	С		27	EDZ	DGL		CLAIMF, EXHAUST
	3003 021 AA	1	O		21	EDZ	DD5		
		1				EDT,	DDO		
						EDV			
9									PIPE, Exhaust Extension
	5085 910AB	1	С		27	EDZ	DGL		
		1				EDZ	DD5		
		1				EDT,			
						EDV			
	5278 194AB	1				ECC,	DGL		
						EDZ			
HRYSLER	PT CRUISER (PT)								
SERIES		LINE	n rolo r	BODY		ENGINE	DAL DOUG		RANSMISSION
P = Premiui	= High Line (Classic) = Premium (Touring) = Sport (Limited)		ysler	44 = Four Doc		ECC = 2.0L 4 C EDZ = 2.4L 4C EJD = 1.6L 4C EDV = 2.4LD 4 EDJ = 2.2LD 4	yľ DOHC yl Cyl	DG	5 = A578 5 Speed Man. iL = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Exhaust Systems Figure 011-110



		PART													
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
_															
_		5278 887AC	1				EJD								
	10									MUFFLER, Exhaust					
		5278 503AE	1				EDZ			Bright Exhaust Tip					
		5085 267AA	1				EDT								
		5278 853AG	1				EDV								
		5273 674AA	1				EJD			Without Bright Exhaust Tip					
		5278 195AE	1				EDZ			Without Bright Exhaust Tip					
		5273 675AA	1				EDJ			Without Bright Exhaust Tip					
		5278 502AD	1				EJD			Bright Exhaust Tip					
		5278 846AD	1				EDJ		Bright Exhaust Tip						
	11	4695 220AB	AR						CLAMP, Exhaust						
	-12	6033 864	AR						RIVET, .197 Grip187375						
_															

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

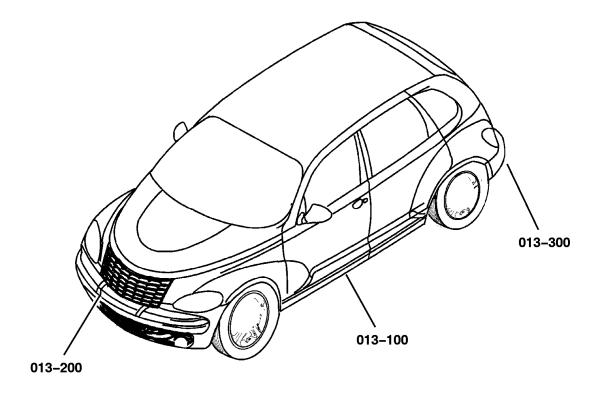
BODY 44 = Four Door

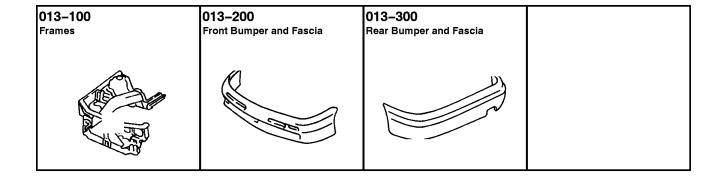
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Exhaust Shields Figure 011-210

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					20					2200
		es Codes;								
		II Gas Engines 6102 101AA	6 4							NUT AND WASHER, Hex, m5x0.80
(5)	2	5278 712AB	1				_			SHIELD, Converter Underbody
		5278 713AA 6503 908	1				EAG EAG			SHIELD, Heat NUT, Heat Shield Attach, M5x1.60
		5278 393AA	1				EAG			SHIELD, Muffler
		6503 106	3				EAG			RETAINER, Push In Type M6.3 Hole
	7	6034 716	2				EAG			SCREW AND WASHER, Hex Flange Head, .25-14x.875
										,
										_
\mathcal{L}										
										_
3 4 7										
										_
6 7/										
4										
	CUDVO: ED :	DT CDUUCES (ST								
	SERIES H = High Lin	PT CRUISER (PT)	LINE C = Chry	/clor	BODY 44 = Four Do	or FC	ENGINE CC = 2.0L 4 C	NI DOLIO	TF	RANSMISSION 5 = A578 5 Speed Man.
	P = Premium S = Sport (Li	n (Touring)	C = CIII)	/3ICI -	+++ = F0ui D0	EC	D = 2.0L 4 C D = 2.4L 4C D = 1.6L 4C	VI DOHC	DGI	L = 4 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
	o – oport (Li	ininteu)				EC	D = 1.6L 4C) V = 2.4LD 4 V = 2.2LD 4	Cyl	וטט	D - 0 Opecu Ivian Z nvio

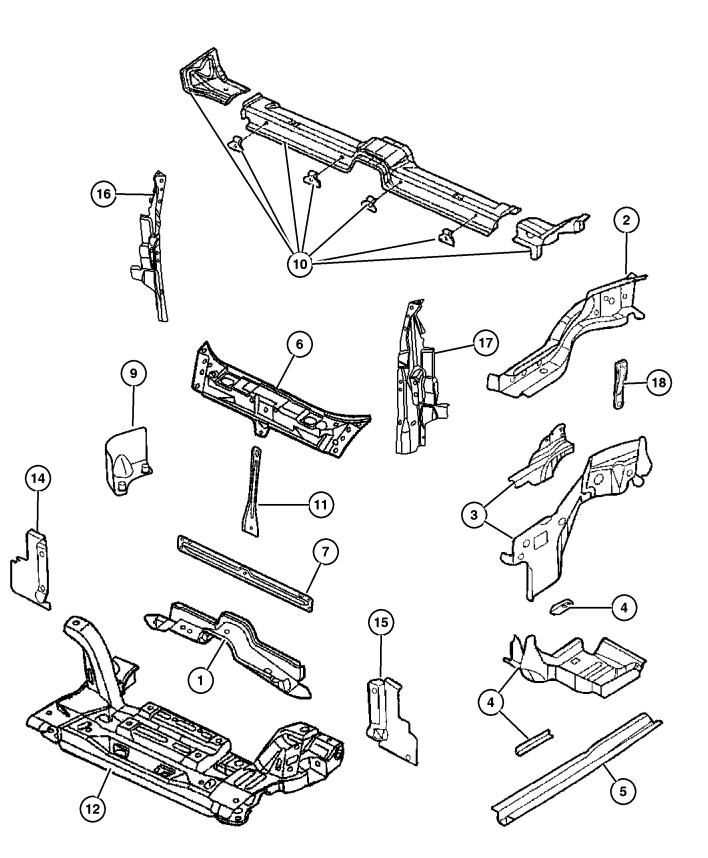
Group – 013 Frames and Bumpers





GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No
Frames	
Frame, Front	Fig. 013-105
Frame, Rear	Fig. 013-110
Front Bumper and Fascia	
Fascia, Front	Fig. 013-205
Rear Bumper and Fascia	
Fascia, Rear	Fig. 013-305



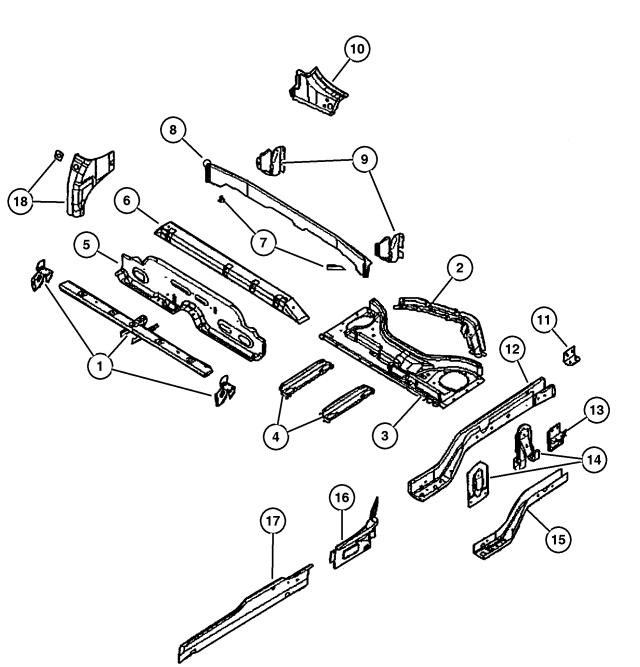
	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
					1						
1	5027 429AC	1							CROSSMEMBER, Front Floor		
2									RAIL, Front Side Rail Front		
	4724 470AG	1							Right		
	4724 471AG	1							Left		
3									REINFORCEMENT, Front Side Rail		
	4724 474AF	1							Right		
	4724 475AF	1							Left		
4									RAIL, Front Side Rail Rear		
	5027 418AC	1							Right		
	5027 419AC	1							Left		
5									EXTENSION, Front Side Rail		
	5027 416AC	1							Right		
	5027 417AC	1							Left		
6	4724 509AC	1							CROSSMEMBER, Radiator Closure		
									Panel		
7	4724 905AC	1							BRACE, Radiator Closure Panel		
-8									PLATE, Front Siderail		
	5027 414AE-	1	С						Upper, Right		
	5027 789AC-	1	Z		44				Upper, Right		
	5027 415AE-	1							Upper, Left		
9									PLATE, Radiator Closure		
	4724 906AB	1							Right		
	4724 907AB	1							Left		
10	5017 435AB	1							BEAM, Front Floor Pan		
11	4724 482AC	1							BRACE, Radiator Crossmember		
12									CROSSMEMBER, Front Suspension		
	5272 962AC	1							[ECC,EDZ,EDT,EDV], Auto. Trans.		
	5272 970AH	1							[EDJ,EDT,EDV], Manual Trans.		
	5272 888AE	1							[EJD]		
-13	4656 957AB-	1							STRUT, Front Suspension		
14	4724 484AE	1							PANEL, Radiator Closure, Outer,		
								Right			
15	4724 485AE	1							PANEL, Radiator Closure, Outer,Left		
16	4724 864AE	1							PANEL, Radiator Closure, Inner,		
								Right			
17	4724 865AE	1						PANEL, Radiator Closure, Inner,Lef			
18	5027 186AB	2							BRACKET, Tie Down		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Frame, Rear Figure 013-110



·T-14	PART	OTV.		OFFICE !	DODY	ENGINE	TRANS		DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5017 435AB	1							BEAM, Front Floor Pan
2									CROSSMEMBER, Rear Floor
	4724 591AD	1							Rear Seat
	5027 377AC	1							Front Kick Up
3	4724 856AA	1							CROSSMEMBER, Rear Floor, Sid
									Rail Rear Suspension and Fuel
									Tank Mounting
4									REINFORCEMENT, Rear Floor Pa
									Fuel Tank Support. Serviced in
									Floor Pan, (NOT SERVICED) (N
									Serviced)
5									CROSSMEMBER, Rear Floor Pan
									Front, Serviced in Item #4, (NOT
									SERVICED) (Not Serviced)
6	5027 004AD	1			44				BRACKET, Rear Seat
7	5027 006AB	2							LOOP, Cargo Tie Down
8	4724 576AB	1							REINFORCEMENT, Floor Pan
9									REINFORCEMENT, Rear Floor Pa
									Closure To Spare Tire Closure
	4724 860AA	1							To Spare Tire Closure Panel,
									Right
	4724 861AA	1							To Spare Tire Closure Panel, L
10									PANEL, Liftgate Opening Lower
	4724 584AA	1							Right
	4724 585AA	1							Left
11	5027 188AB	2							TAPPING PLATE, Rear Floor Pan
									Side Rail, Tow Hook & Ship Tie
									Down
12									RAIL, Rear Floor Pan Side
	5017 556AD	1							Right
	5017 557AD	1							Left
13	5027 186AB	2							BRACKET, Tie Down
14									GUSSET, Side Rail, Shock Mount
									Rt and Left. Serviced in Item #10
									(NOT SERVICED) (Not Serviced
15									REINFORCEMENT, Floor Pan Sid
									Rail Rt & Lt. Serviced in Item #1
									(NOT SERVICED) (Not Serviced
16									PANEL, Body Side Sill Inner,
									Serviced in Item #13, (NOT
									SERVICED) (Not Serviced)
17									PANEL, Body Side Sill Inner

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Frame, Rear Figure 013-110

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

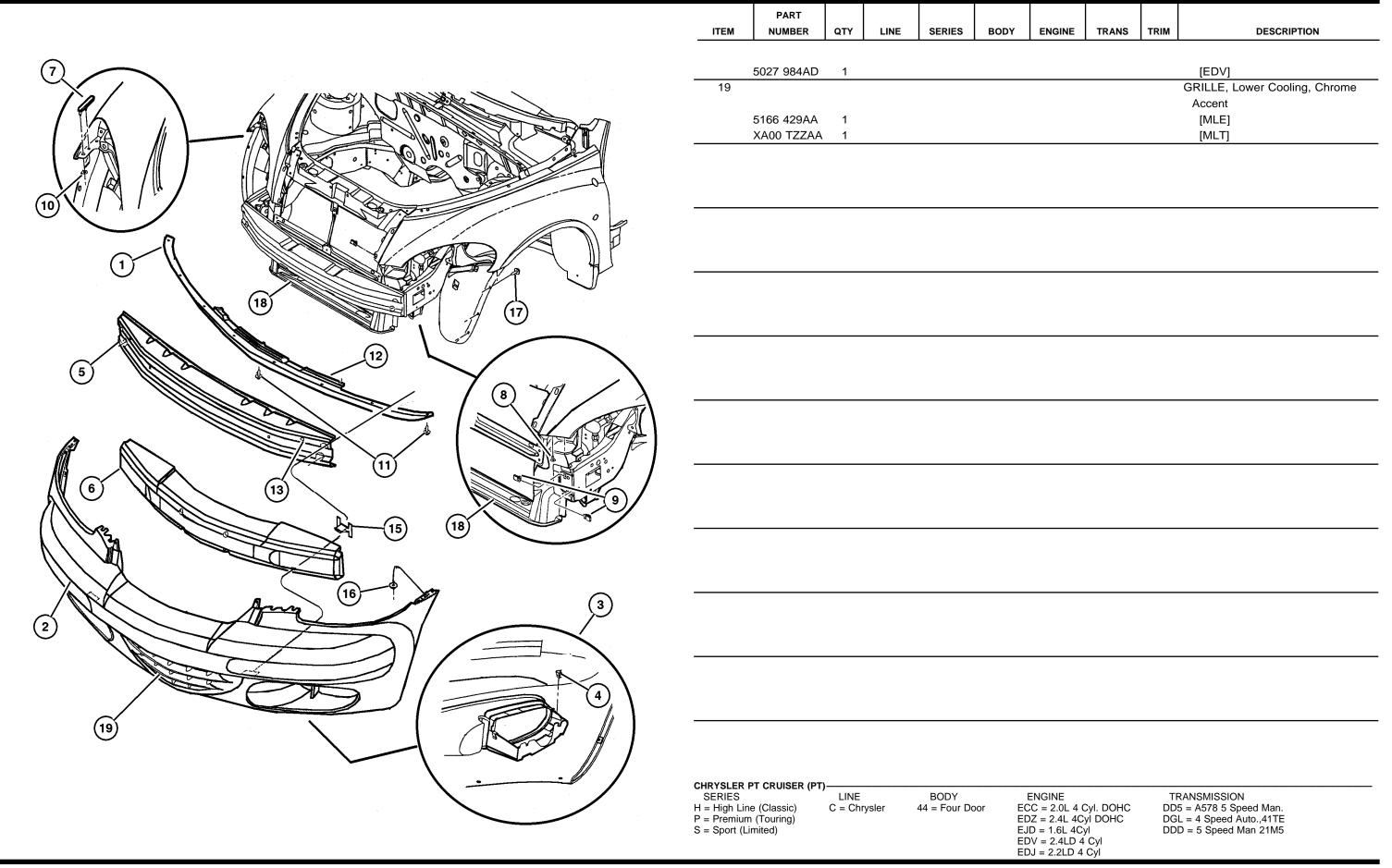
DESCRIPTION

		1 2 2	2 02.11.20 2.1		
	4704 50045	. 4		4.4	Dight
	4724 500AE 4724 501AE			14 14	Right Left
	4724 501AE	ı	4	T-T	EXTENSION, Wheel House
	5017 436AE	R 1			Right
	5017 437AE				Left
		· ·			Lon
(10)					
(8)					
					_
(18) (6)					
$\bigcirc \qquad \bigcirc \qquad$					
(12)					
	-				
$\begin{array}{c c} & & & \\ & & & \\ & & & \\ \end{array}$					
$\begin{pmatrix} 4 \end{pmatrix} \qquad \begin{pmatrix} 3 \end{pmatrix} \qquad \qquad \begin{pmatrix} 3 \end{pmatrix} \qquad \qquad \begin{pmatrix} 3 \end{pmatrix} \qquad \qquad$					
(14)					
$(16) \qquad (16)$					
(17)					
A Report of the second of the					
15					
	CHRYSLER PT CRUISER (F SERIES	PT)——————	BODY	ENGINE	TRANSMISSION
	H = High Line (Classic)	LINE C = Chrysler	BODY 44 = Four Door	ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl	TRANSMISSION DD5 = A578 5 Speed Man. DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5
	H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)			EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cvl	DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5
	o opon (Eminou)			EDV = 2.4LD 4 Cyl	
				EDJ = 2.2LD 4 Cyl	

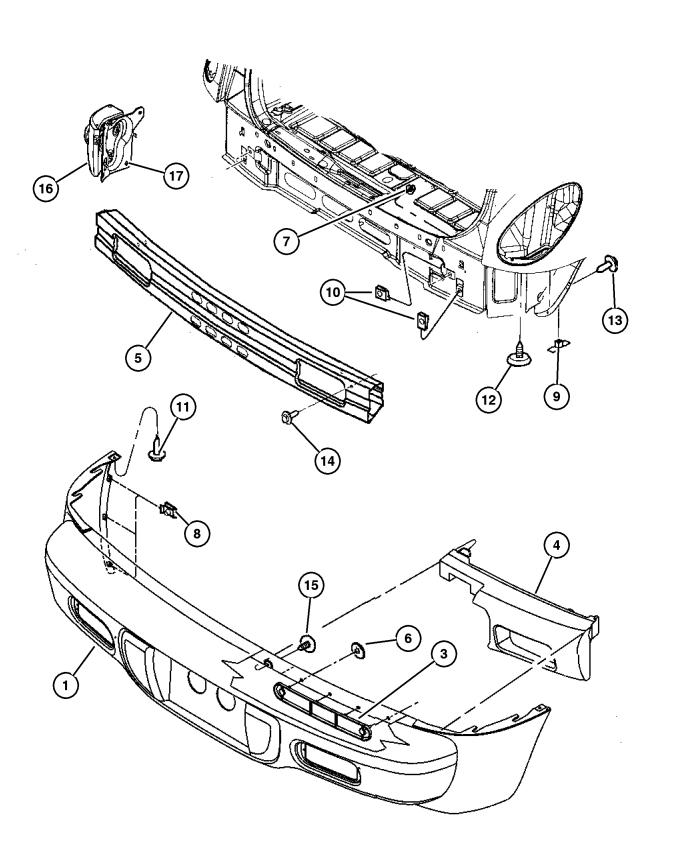
PART

	ITEM	NUMBER	QTY LIN	E SERIES	BODY	ENGINE	TRANS TR	IM DESCRIPTION
(7)		les Codes:						
		2.4L 4 CYL DO			5			
		FASCIA - FROI		BODY COLO	R			
	[ML4] = L	DREAM CRUIS 5288 792AB	EK 1					AIR DAM
	2	3200 / 92AB	Į.					FASCIA, Front, Primed
	2	5093 640AA	1					[MCJ]
		5093 641AA	1					[MLT]
		5127 374AB	1					[MLE]
		5086 116AA	1					[ML4]
	3							PLUG, Front Fascia
		5288 850AA	1					Right
		5288 851AA	1					Left
	4	6036 179AA	4					CLIP, U Type, Plug to Fascia
(18)	5							REINFORCEMENT, Front Bumper
$ \begin{array}{c c} & & & \\ & & \\ & & & \\ & & \\ & & & \\ & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ $		5288 789AD	1					
		5303 438AE	1					Tow Hooks
(12)	6	5288 790AB	1					FOAM, Front Bumper Fascia
5	7	5288 791AA	2					RETAINER, Fascia, Fascia to Fender
	8	4805 405AB	4					Att FASTENER, Fascia, Fascia to
$\begin{array}{c c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & &$		4603 403AB	4					Fender
	9	6503 195	4					NUT, Bumper Reinf to Rail
	10	6100 840	4					NUT, Spring, With Frt Ret to Fender
	11	6506 161AA	2					SCREW AND WASHER, Tapping
								Hex Head, M4.2x1.41x20
	12	6507 010AA	2					NUT, U Multi Thread, M4.2x1.41
	13	6101 793	4					SCREW AND WASHER, Hex Head,
(15) (18)								M8x1.25x25, Header Point Frt
	-14							LICENSE PLATE, Package
		5288 793AC-						[MDA]
		5288 877AC-						[MDD]
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5288 794AC-	1					[MDE]
Array (3)	15	5303 389AA	2					CLIP, Molding, Fascia E.A. Foam to
	16	6502 676	3					Fascia Attf NUT, Hex, M6x1.00
	17	6505 628AA	6					SCREW AND WASHER, Tapping
		0000 020AA						Hex Head, M4.2x1.41x20, Fascia
								to Splash Shiel Att
	18							CROSSMEMBER, Radiator, Support,
								Lower
$\begin{array}{c} (19) \\ \end{array}$		4724 477AC	1					
	CHRYSLER	PT CRUISER (PT)						
	SERIES		LINE	BODY		ENGINE	DAL DOUG	TRANSMISSION
	H = High Lin P = Premiun	n (Touring)	C = Chrysler	44 = Four [Εſ	CC = 2.0L 4 C $CZ = 2.4L 4C$	yl DOHC	DD5 = A578 5 Speed Man. DGL = 4 Speed Auto.,41TE
	S = Sport (L	imited)			E	$D = 1.6L 4C_{y}$ $DV = 2.4LD 4$	yl	DDD = 5 Speed Man 21M5
					E	DV = 2.4LD 4 DJ = 2.2LD 4	Cyl	

Fascia, Front Figure 013-205

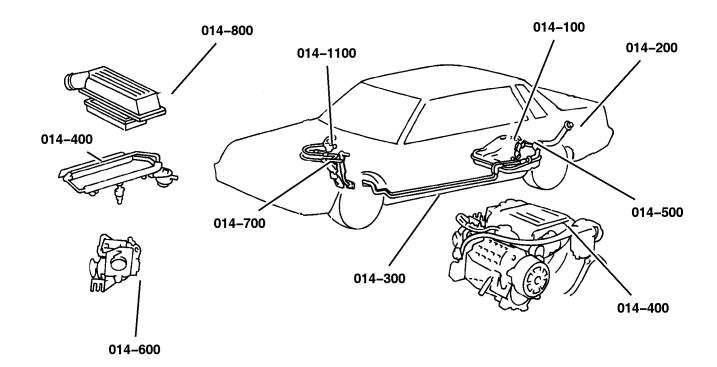


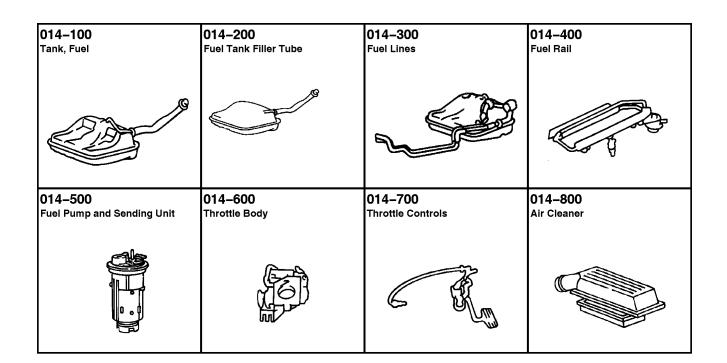
PART



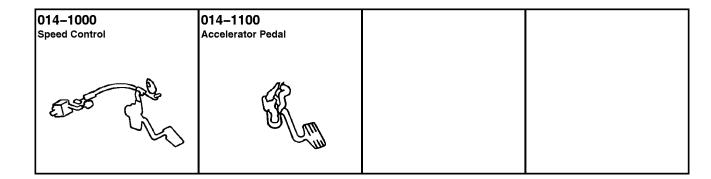
ITEM	NUMBER	QTY	LINE	SERIES	BOD	Y ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes:		10 10 111	0 =::550					
	ENGINE - 2.4L								
	FASCIA - REAL			Y COLOR					
	FASCIA - REA	R, PAIN	NIED						
1	5000 04044								FASCIA, Rear, Primed
	5093 642AA	1							[MLN]
	5102 080AA	1							[MLR] EXPORT
	5127 616AA	1							[MLR] With Cut-Outs EXPORT
	5086 117AA	1							[MLN][EDV]Engine
-2	5288 487	1							BRACKET, License Plate, Japan
3	5288 891AA	2							RETAINER, Rear Fascia, Rear
									Closure
4									FOAM, Rear Bumper Fascia
	5288 900AC	1							[MLR], Right
	5288 901AC	1							[MLR], Left
	5288 898AC	1							[MLN.MLL], Right
	5288 899AD	1							[MLN.MLL], Left
5	5288 785AD	1							REINFORCEMENT, Rear Bumpe
6	6100 840	4							NUT, Spring, Stud Plate to Rear
									Fascia
7	6501 730	4							NUT, Retainer, M6 x 1.00
8	6506 161AA	2							SCREW AND WASHER, Tappin
									Hex Head, M4.2x1.41x20, Rea
									Fascia to Fender
9									NUT, Spring, (NOT SERVICED)
									Serviced)
10	6503 195	4							NUT, Bulkhead/Beam
11	6507 010AA	2							NUT, U Multi Thread, M4.2x1.41
									Rear Fascia to Splash Shield
12	4805 405AB	4							FASTENER, Fascia
13	6505 628AA	10							SCREW AND WASHER, Tappin
									Hex Head, M4.2x1.41x20, Spla
									Shield to Fascia
14	6101 793	4							SCREW AND WASHER, Hex He
									M8x1.25x25, Rear Reinforceme
									to Floor Pan
15	6101 793	4							SCREW AND WASHER, Hex He
									M8x1.25x25
16	5067 574AA	1	С		27				DAMPER, Mass
17	5097 692AA	4	С		27				SCREW, m8x20, Damper mount
HRYSLER SERIES	R PT CRUISER (PT)	LINE		BODY		ENGINE		т	RANSMISSION
l = High Li	ine (Classic) ım (Touring) Limited)	C = Chi	rysler	44 = Four Doc	or	ECC = 2.0L 4 C EDZ = 2.4L 4 C EJD = 1.6L 4 C EDV = 2.4LD 4 EDJ = 2.2LD 4	yl DOHC /I Cyl	DD DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Group – 014





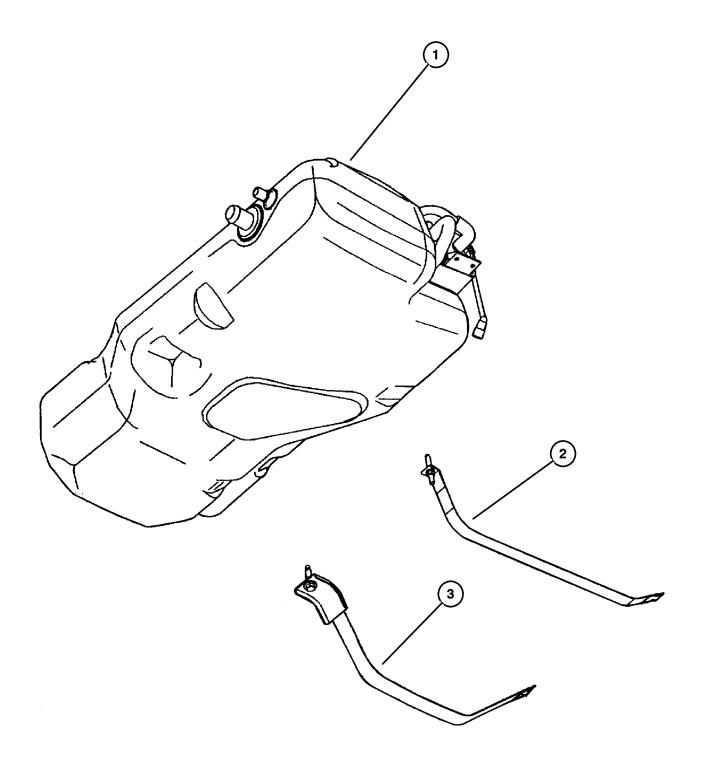
Group – 014



GROUP 14 - Fuel

Illustration Title	Group-Fig. No.
Tank, Fuel Fuel Tank	Fig. 014-110
Fuel Tank Filler Tube	Fig. 014-210
Fuel Lines Fuel Lines Fuel/Water Seperator [EDJ]	Fig. 014-310 Fig. 014-320
Fuel Rail Fuel Rail [EJD,EDZ,EDT,EDV] Fuel Rail [EDJ]	Fig. 014-410 Fig. 014-415
Fuel Pump and Sending Unit Fuel Pump and Sending Unit	Fig. 014-510
Throttle Body Throttle Body [EJD,EDZ,EDT,EDV] Bellcrank [EDJ,EJD] Turbocharger/Manifold [EDV,EDT]	Fig. 014-610 Fig. 014-620 Fig. 014-630
Throttle Controls Throttle Controls Throttle Control Brackets	Fig. 014-710 Fig. 014-715
Air Cleaner Air Cleaner	Fig. 014-810
Speed Control Speed Control	Fig. 014-1010
Accelerator Pedal Accelerator Pedal	Fig. 014-1110

Fuel Tank Figure 014-110



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
Note: Salas Cadas:										
	es Codes;	DOLIC	40 Value C	NADI En aria						
_	2.0L 4 Cylinder 2L 4 Cylinder			_	ie					
_	2.4L I-4 DOHC		_							
_	2.4L I-4 DOHC			-	Engine					
EJD]= 1	.6L 4 Cylinder	SOHC 1	16 Valve S	MPI Engin	е					
1									TANK, Fuel	
	5085 019AB	1				EDT,				
		1				EDV EDZ,				
						EJD				
	5278 543AC	1				EDJ				
2	5278 184AB	1							STRAP, Fuel Tank, Right	
3	5278 185AB	1							STRAP, Fuel Tank, Left	
-4		_							SHIELD, Fuel Tank Heat	
	5278 546AA-	1				EDT,				
		1				EDV EDZ,				
		'				EJD				
		1				EDJ				
-5									FASTENER	
	4764 197	1				EDT,				
		4				EDV				
		1				EDZ, EJD				
						LJD				
	PT CRUISER (PT)									
SERIES = High Li	ne (Classic)	LINE C = Chr	vsler 4	BODY 44 = Four Do		ENGINE CC = 2.0L 4 C	yl. DOHC		RANSMISSION 5 = A578 5 Speed Man.	
= Premiu	m (Touring)	- 0.11	,		E	DZ = 2.4L 4C	/I DOHC	DG	SL = 4 Speed Auto.,41TE	
= Sport (I	_imitea)				E	D = 1.6L 4C ₃ DV = 2.4LD 4	Cyl	טט	DD = 5 Speed Man 21M5	
					E	J = 2.2LD 4	Cyl			

Fuel Filler Tube Figure 014-210

1 2 3 9	
	— <u>(10)</u>

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: I	ocking Gas Car	n canno	ot he rekey	ed after as	ev 50156	36AB is a r	nackade co	ntainin	g Gas Cap and Lock Cylinder
	talled. Dealer R							nitalilli	g das cap and Lock Cylinder
	les Codes;	Сороно	ibic for Key	ing daing t	ambiers in	SCI VICC INI	•		
1	0154 806	4							SCREW, Round Head, .164-15x1.0
2	5278 632AE	1							CAP, Fuel Filler
3	0270 002712	•							CAP KIT, Fuel Tank Locking
0	5102 290AA	1							Export
	5015 636AB	1	С		27				Ελροιτ
	3013 030AB	1	Z		44				
-4		•			• • • • • • • • • • • • • • • • • • • •				TETHER, Fuel Filler Cap
•	4682 676	1							Without Locking Cap
	5278 461AA-	1							With Locking Cap
-5	5257 132	1	С		27				TUMBLER, Ignition Number 1
-6	5257 133	<u>·</u> 1	C		27				TUMBLER, Ignition Number 2
-7	5257 134	1	Ċ		27				TUMBLER, Ignition Number 3
-8	5257 135	1	C		27				TUMBLER, Ignition Number 4
9	5278 509AB	1	O		21				HOUSING, Fuel Filler Tube
10	0270 0007tB								TUBE, Fuel Filler
.0	5085 899AC	1	С		27	EDT,			1002, 1 doi 1 moi
		·				EDV,			
						EDZ			
	5278 936AE	1			44	EDT,			
						EDV,			
						EDZ			
	5085 106AB	1				EDJ			
	5278 936AB	1			44	EJD			
-11	5085 024AB-	1				ECC,			HOSE, Fuel Vapor
						EDZ,			•
						EJD			
-12	6036 566AA-	3							SCREW, Tapping Pan Head, .190-
									16x1.00, Fuel Filler Tube To Fuel
									Housing
									-

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

LINE

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Lines Figure 014-310

PART

	1	
	/ 	
4	(5)	
		9 2
!' !!/		

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes;								
_	2.2L 4 Cylinder		_						
_	2.4L I-4 DOHC			-					
_	2.4L I-4 DOHC		-	-	-				
	2.4L 4 Cylinder								
	1.6L 4 Cylinder	SOHC	16 Valve S	MPI Engin	es				
1									TUBE, Fuel Supply
	5085 032AA	1	С			ECC,			
						EDZ			
	5085 033AA	1	С			EDT,			
		_	-			EDV			
	5278 658AA	1	C			EJD			
	5085 443AA	1	Z		44	EDZ			
	5143 286AA	1	C		4.4	EDJ			
•	5143 287AA	1	Z		44	EDJ			DETAILED ME O : 1 O
2	5139 088AA	1	С			EDT,			RETAINER KIT, Quick Connect
	5005 000 4 4					EDV			OLID E. I
-3	5085 383AA-	1	С			EDZ			CLIP, Fuel
4	5400 040AA		_			FDT			TUBE, Fuel Supply
	5126 313AA	1	C		4.4	EDT			Without ABS
	5278 529AE	1	Z		44	ECC			
	5017 429AB	1	Z		44	EDJ			
	5085 555AA	1	C C			EDZ			Mish ADC
	5086 654AB	1	C			EDT,			With ABS
	5047 400 A A		7		4.4	EDV			
_	5017 429AA	1	Z		44	EDZ			TUDE Fuel Vener
5	E406 242 A A	4	0			CDT			TUBE, Fuel Vapor
	5126 312AA	1	С			EDT,			
		1	С			ED7			
		ı	C			EDZ, EJD			
	5143 285AA	4	7		44	EDZ			
	5143 285AA 5085 001AA	1 1	Z		44	EDZ			
-6	3003 00 IAA	ı				EDJ			TUBE, Fuel Supply
-0	5085 023AA-	1				EDT,			Tank To Chassis Tube
	3003 023AA-	ı				EDI, EDV			TAIR TO CHASSIS TUDE
	5278 996AA-	1				EDV			Tank To Chassis
	5143 278AA-	1	С			EDZ,			TAIR TO CHASSIS
	3143 ZIOAA-	1	C			EJZ,			
	5143 278AB-	1	С			EDZ			
-7	0170 ZIOAD	ı	J			LUL			CLIP, Fuel Tube
									OLII , I dei Tube

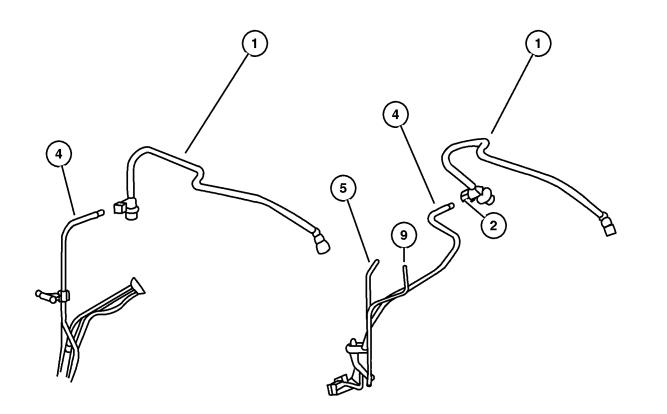
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) LINE

C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Lines Figure 014-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4495 636	3	С			EDT,		Rail Kickup	
						EDV			<u> </u>
		3	С			EDJ			Rail Kickup
		3	С			EDZ,			Rail Kickup
						EJD			
		3	С			EDZ			Rail Kickup
	5278 179AB-	1	С			EDZ,			Dash 7 Tube
			•			EJD			
		1	С			EDZ			Dash 7 Tube
	4405.000	1	C		4.4	EDJ			Dash 7 Tube
	4495 636	3	Z		44	EJD			Rail Kickup
		3	Z		44	EDJ			Rail Kickup
	5278 218AB-	3 1	Z Z		44	EDZ EJD			Rail Kickup Dash 7 Tube
	52/6 216AD-	1	Z		44 44	EDJ			Dash 7 Tube Dash 7 Tube
		1	Z		44 44	EDZ			Dash 7 Tube
	5278 182AB-	1	C		44	EDJ			Dasii / Tube
	3270 102AD-	'				EDZ,			
		•	Ü			EJD			
-8						202			CLIP, Fuel Bundle
	5085 043AA-	5	Z		44	EJD			Underbody 5 Tube
		5	С			EDT,			Underbody 5 Tube
						EDV			•
		5	Z		44	EDJ			Underbody 5 Tube
		5	С			EDJ			Underbody 5 Tube
		5	Z		44	EDZ			Underbody 5 Tube
		5	С			EDZ,			Underbody 5 Tube
						EJD			
	5278 609AA-	2	Z		44	EJD			
		2	С			EDZ,			
						EJD			
		2	С			EDT,			
						EDV			
		2	Z		44	EDJ			
		2	C		4.4	EDJ			
	E270 720	2	Z		44	EDZ			Doob 1 Tubo
	5278 729AA-	1	С			EDT, EDV			Dash 1 Tube
		1	С			EDV			Dash 1 Tube
		1	C			EDZ			Dash 1 Tube Dash 1 Tube
9		ı	J			LUL			TUBE, Fuel Return
									100E, 1 doi Notaiii

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

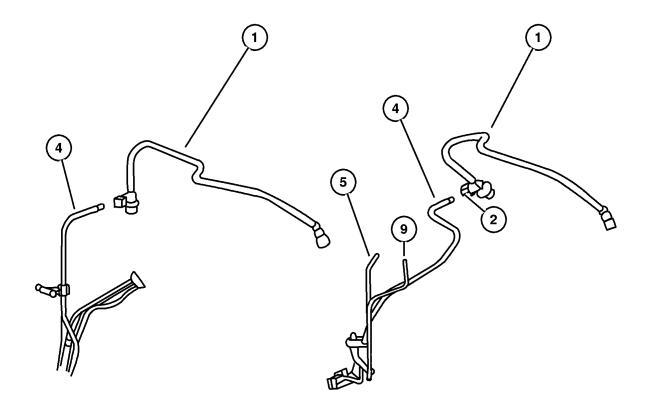
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Fuel Lines Figure 014-310



	PART	O.T.Y		050150	DODY	- FNOWE			DECODINE ON
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5278 849AC	1	Z		44	EDJ			
	5278 848AC	1	С			EDJ			
-10	5278 976AA-	1				EDJ			TUBE, Fuel Return, From Tank to
									Chassis Bundle
-11	5085 383AA-	1	С			ECC,			CLIP, Fuel
						EDZ			
-12									NUT
	6036 126AA-	1							Tube Attach to Master Cylinder
	6036 157AA-	2	С			EDT,			Brake Tube Attach
						EDV			
		2	С			EDZ,			Brake Tube Attach
						EJD			
		2	Z		44	EJD			Brake Tube Attach
		2	С			EDJ			Brake Tube Attach
		2	Z		44	EDJ			Brake Tube Attach
		2	Z		44	EDZ			Brake Tube Attach
-13									HOSE, Purge
	5085 029AA-	1				EDT,			
						EDV			
		1				ECC,			
						EDZ,			
						EJD			
-14	4495 634	2	С			EDT,			CLIP, Tube
						EDV			

CHRYSLER PT CRUISER (PT)—
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Fuel/Water Seperator [EDJ] Figure 014-320

3	5 0 1

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes								
[EDJ]=2	.2L 4 Cylinder T	urbo D	iesel						
1	5278 795AD	1				EDJ			BRACKET, Fuel Filter
2									SCREW, Tapping Hex Flange Head M6.3 x 1.81 x 19.00
	6505 900AA	2				EDJ			
		4				EDJ			
3	6504 030	1		EDJ					NUT AND WASHER, Hex, M6x1
-4	5080 825AA-	1				EDJ			FILTER, Fuel/Water Separator
5	5080 826AA	1				EDJ			HOUSING, Fuel Water Separator, v
6	5080 827AA	1				EDJ			REGULATOR, Pressure

CHRYSLER PT CRUISER (PT)-SERIES

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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Rail [EJD,EDZ,EDT,EDV] Figure 014-410

1	
4	

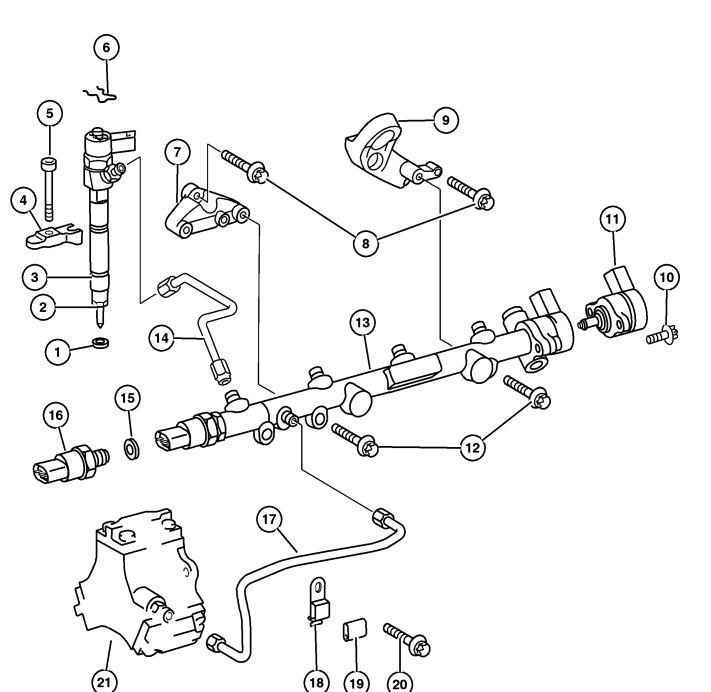
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1			1 323			7		
NOTE: S	ales Codes								
EDT]= 2	.4L I-4 DOHC	16 Valv	e Turbo E	ngine					
EDV]= 2	2.4L I-4 DOHC	16 Valv	e High Ou	tput Turbo	Engine				
EDZ]= 2	.4L 4 Cylinder	DOHC	16 Valve S	3MPI Engir	ie				
1									RAIL, Fuel
	5014 312AB	1				EDZ			
	5135 911AA	1				EDT,			
						EDV			
	4891 338AA	1				EJD			
2									BOLT AND CONED WASHER,
									M8x1.25x18
	6101 506	2				EDT,			
						EDV,			
						EDZ			
		2				EJD			
3									CLIP, Fuel Injector
	4418 257AB	4				EDT,			
						EDV,			
						EDZ			
	4891 448AA	4				EJD			
4									INJECTOR, Fuel
	4891 573AB	4				EDZ			
	4891 574AB	4				EDT,			
						EDV			
	4891 190AA	4				EJD			
5									O RING KIT, Fuel Injector
	4897 125AA	4				EDT,			
						EDV			
		4				EJD			
		1				ECC,			_
						EDZ			
6	4762 643	1				EDZ			RETAINER PACKAGE, Quick Connect
7	4891 549AA	1				EJD			CLIP, Fuel Tube Module to Fuel

CHRYSLER PT CRUISER (PT)—
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
[EDJ] = 2	2.2L 4 Cylinder	Turbo I	Diesel Eng	jine					
1	5117 295AA	4				EDJ			RETAINER, Fuel Injector, Nozzle
									Holder
2	5080 301AA	4				EDJ			O RING, Fuel Injector
3	5137 257AA	4				EDJ			INJECTOR, Fuel
4	5080 302AB	4				EDJ			RETAINER, Fuel Injector
5	5073 719AB	4				EDJ			SCREW
6	5086 296AA	4				EDJ			CLIP, Fuel Injector
7	4725 619AA	1				EDJ			BRACKET, Fuel Rail
8	6104 076AA	2				EDJ			SCREW
9	4725 620AA	1				EDJ			BRACKET, Fuel Rail
10	6104 076AA	2				EDJ			SCREW
11	5080 179AA	1				EDJ			VALVE, Pressure Relief
12	5073 701AA	3				EDJ			SCREW
13	5080 344AB	1				EDJ			RAIL, Fuel
14	5080 292AA	4				EDJ			TUBE, Fuel Injector Supply
15	5080 347AA	1				EDJ			O RING, Fuel Pressure Regulato
16	5139 700AA	1				EDJ			SENDING UNIT, Fuel
17									TUBE, Fuel
	5080 354AA	1				EDJ			
	5086 236AA	1				EDJ			Optional
18	5080 296AA	3				EDJ			BRACKET, Tube
19	5080 297AA	3				EDJ			SHIM
20	5073 824AA	2				EDJ			SCREW
21	5080 341AA	1				EDJ			PUMP, Fuel Injection
-22	5080 284AA-	1				EDJ			BRACKET, Pump, Fuel Injection
									Pump
-23	5080 342AA-	1				EDJ			CONNECTOR, Fuel Injector
-24									BRACKET
	5080 360AA-	1				EDJ			Fuel Pump Front
	5080 361AA-	1				EDJ			Fuel Pump Rear
-25	5080 338AA-	1				EDJ			HOSE, Fuel Injection Leak Line
-26	5073 718AA-	1				EDJ			SCREW, Injection Pump
-27	5080 340AA-	1				EDJ			HOSE, Injection Pump

CHRYSLER PT CRUISER (PT)-SERIES

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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Pump and Sending Unit Figure 014-510

	8)
5)(6)
4	3

EDV]= 2.4 EDZ]= 2.4 1	4L I-4 DOHC 1 4L I-4 DOHC 1 4L 4 Cylinder E 5114 547AC	6 Valv	e High Ou	tput Turbo		ENGINE	TRANS	TRIM	DESCRIPTION
EDT]= 2.4 EDV]= 2.4 EDZ]= 2.4 1	4L I-4 DOHC 1 4L I-4 DOHC 1 4L 4 Cylinder E 5114 547AC	6 Valv OOHC	e High Ou	tput Turbo					
EDT]= 2.4 EDV]= 2.4 EDZ]= 2.4 1	4L I-4 DOHC 1 4L I-4 DOHC 1 4L 4 Cylinder E 5114 547AC	6 Valv OOHC	e High Ou	tput Turbo					
EDV]= 2.4 EDZ]= 2.4 1	4L I-4 DOHC 1 4L 4 Cylinder E 5114 547AC	6 Valv OOHC	e High Ou	tput Turbo					
EDZ]= 2.4 1	1L 4 Cylinder E 5114 547AC	OHC							
1 .	5114 547AC		16 Valve S	SMPI Engir					
		1			ie				
		1							MODULE KIT, Fuel Pump/Level Uni
		•				EDT,			
	E161 277 A A	4				EDV EDZ,			
•	5161 377AA	1				EJD,			
2 :	5072 188AC	1				EDJ			MODULE KIT, Fuel Tank, Diesel
3		•							FILTER KIT, Fuel, (NOT SERVICED
									(Not Serviced)
4									LEVEL UNIT KIT, Fuel
	5114 546AB	1				EDT,			
						EDV			
		1				EDZ			
	5072 189AA	1				EDJ			
5									SEAL, Fuel Pump and Level Unit
4	4546 692AB	1				EDZ			
		1				EDT,			
6						EDV			O RING, Fuel Pump and Level Unit
	55366 298AA	1				EDT,			O KING, Fuel Fullip and Level Offic
`	33300 Z30AA					EDV,			
		1				EDZ,			
						EJD			
7									NUT, Fuel Pump Module
!	5278 718AA	1				EDZ			
		1				EDT,			
						EDV			
8									RING, Lock, Fuel Module
;	52110 282AA	1				EDT,			
						EDV			
		1				EDZ,			
						EJD			

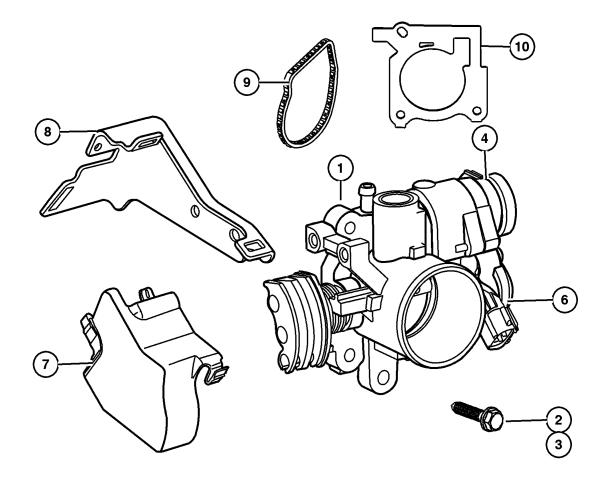
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Throttle Body [EJD,EDZ,EDT,EDV] Figure 014-610

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
Note;Sales	s Codes:								



Note;Sa	ales Codes;				
		Duty Manual Transmission			
[DD5]=	5 Speed Manual	Transmission			
[DGL]=	4 Speed Automa	tic Transmission 41TE/41AE			
[EDT]=	2.4L I-4 DOHC 1	6 Valve Turbo Engine			
[EDV]=	2.4L I-4 DOHC 1	6 Valve High Output Turbo Engine			
[EDZ]=	2.4L I-4 DOHC 1	6 Valve SMPI Engine			
1					THROTTLE BODY
	5114 400AA	1	EDT,	DGL	
			EDV,		
			EDZ		
	5114 402AA	1	EDV,	DD5,	
			EDZ	DDD	
	4777 860AA	1	EJD		
2	6101 451	3	EDT,		SCREW AND WASHER, Hex Head,
			EDV,		M6x1x25
			EDZ		
3	6101 279	4	EJD		BOLT AND WASHER, Hex Head,
					M6x-1.00x55, Throttle Body to
					Intake Manifold
4					SOLENOID, Linear IACV
	4861 184AB	1	EDT,	DGL	
			EDV,		
			EDZ		
		1	ECC,	DD5,	
			EDV,	DDD	
			EDZ		
-5					O RING KIT, Linear Solenoid
	5114 356AA-	1	ECC,	DGL	
			EDT,		
			EDV,		
			EDZ		
		1	ECC,	DD5,	
			EDV,	DDD	
			EDZ		
6					SENSOR, Throttle Position
	4606 197	1	EDT,	DGL	
			EDV,		
			EDZ		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Throttle Body [EJD,EDZ,EDT,EDV] Figure 014-610

8	
7	6 2 3

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1				ECC,	DD5,		
							EDV,	DDD		
							EDZ			
	7									SHIELD, Throttle Control
		4891 158AA	1				ECC,			
							EDZ			
			1				EDT,			
							EDV			
		4669 966AC	1				EJD			
	8									BRACKET, Accelerator Cable
		4891 156AC	1				EDZ			
			1				EDT,			
_							EDV			
	9									GASKET, Throttle Body
		4884 650AA	1				EDZ			
		5018 345AA	1				EJD			
_	10	4891 526AB	1				EDT,			GASKET, Throttle Body To Intake
							EDV			

CHRYSLER PT CRUISER (PT)-SERIES

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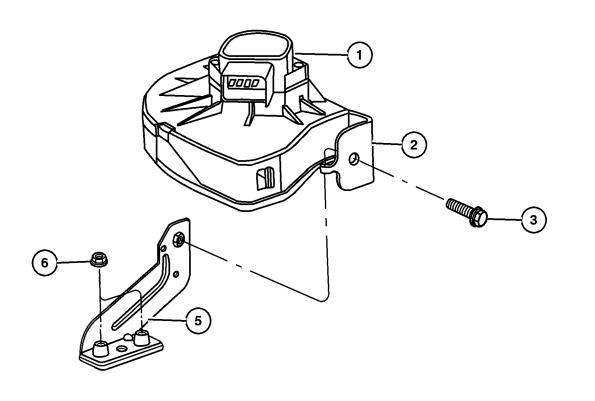
LINE C = Chrysler

BODY 44 = Four Door

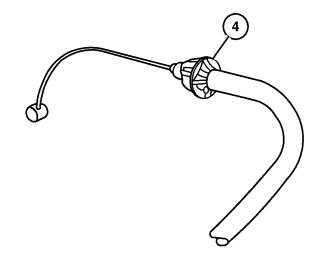
ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Bellcrank [EDJ,EJD] Figure 014-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
NOTES:	Sales Code								
[EDJ] = 2	.2L 4 Cylinde	r Turbo	Diesel						
[EJD] = 1	.6L 4 Cylinde	r SOHC	16V SMPI						
1	4891 503AA	1				EDJ,			HOUSING, Bell Crank
						EJD			
2	4891 509AB	1				EDJ,			BRACKET, Bellcrank
						EJD			
3	6501 755	1				EDJ,			SCREW AND WASHER, Hex Head,
						EJD			M6x1x16
4									CABLE, Throttle Control
	4891 556AC	1	С			EDJ,			
						EJD			
	4891 557AB	1	Z		44	EDJ			
5									BRACKET, Bellcrank
	4891 509AB	1				EDJ,			Bellcrank mounting
						EJD			
	4891 530AA	1				EDJ,			Bellcrank Housing
						EJD			
6	6500 274	2				EDJ,			LOCK NUT, M6x1.0x6
						EJD			



CHRYSLER PT CRUISER (PT)-SERIES

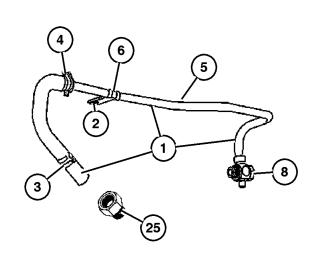
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

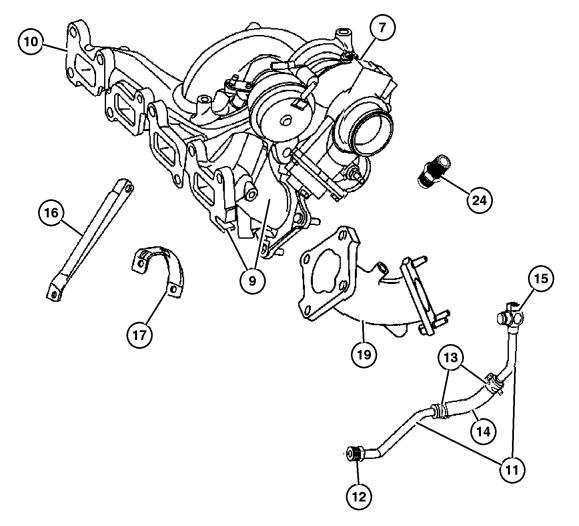
LINE

C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

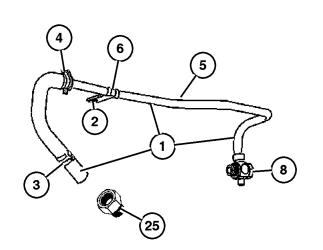
Turbocharger/Manifold [EDV,EDT] Figure 014-630

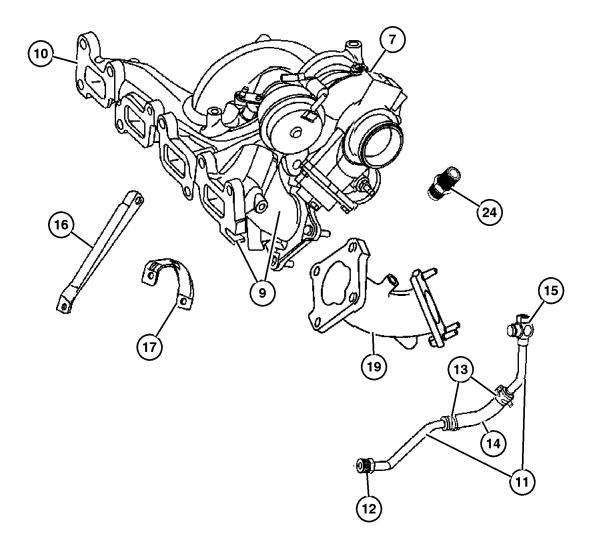




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		'		•	
NOTES: \$	Sales Codes:								
_	4L I-4 DOHC			-					
	.4L I-4 DOHC	16 Valv	e High Ou	tput Turbo	Engine				
1	4884 283AC	1				EDT,			TUBE, Turbo Water Return
						EDV			
2	6100 047	1				EDT,			NUT AND WASHER, Hex Nut-Cone
						EDV,			Washer, M6 x 1.00, Water Return
3	4852 396AB	AR				EDZ EDT,			Tube Attach GASKET
	4632 390AB	AN				EDV,			GASKET
4	6506 365AA	2				EDT,			CLAMP, Hose, M18.5
7	0000 000/1/1	_				EDV,			OL/ ((VII , 11030, 1VI10.5
5	4884 285AC	1				EDT,			HOSE, Water Return to Heater
	22 200,10	•				EDV			
6	4884 404AA	1				EDT,			CLAMP
-	•					EDV			
7	5080 373AB	1				EDJ			TURBOCHARGER
8	4852 389AA	AR				EDT,			SCREW, Banjo Connector
						EDV			
9	4884 234AC	1				EDT,			MANIFOLD/TURBOCHARGER,
						EDV			Exhaust, Includes Turbo
10	4884 447AA	1				EDT,			GASKET, Exhaust Manifold
						EDV			
11	4884 281AE	1				EDT,			TUBE, Turbo Water Inlet
						EDV			
12	6036 516AA	1				EDT,			NUT, Inverted Flare
		_				EDV			
13	6506 365AA	2				EDT,			CLAMP, Hose, M18.5
	4004 444 AD					EDV			LICOT, Turk - Water Inlat
14	4884 411AB	1				EDT,			HOSE, Turbo Water, Inlet
15	1952 206 AD	ΛD				EDV			CASKET
15	4852 396AB	AR				EDT, EDV			GASKET
16	4884 412AA	1				EDT,			BRACKET, Turbo Charger
.0	100 F T12AA	'				EDI,			5.0 totte i, raibo onaigei
17	4884 272AB	1				EDT,			BRACKET, Turbo Charger
-	· - · - · · ·	•				EDV			, <u></u>
-18	6500 464	2				EDT,			BOLT
						EDV			
19	4884 275AB	1				EDT,			ELBOW, Turbo To Catalytic
						EDV			Converter
-20									STUD
IRYSI ED I	PT CRUISER (PT))							
SERIES		LINE		BODY		ENGINE			RANSMISSION
	e (Classic) n (Touring)	C = Chr	ysler	44 = Four Do		CC = 2.0L 4 C DZ = 2.4L 4C)			5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
						JD = 2.4L 4C)			D = 5 Speed Man 21M5
= Sport (Li	iriileu)					DV = 2.4LD 4			B = 0 opoda man z mio

Turbocharger/Manifold [EDV,EDT] Figure 014-630





		PART										
ITEM	1	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
	(6506 343AA-	1				EDT,			Elbow to Cyl Head Attach		
							EDV					
	(6506 423AA-	1				EDT,			Bracket to Manifold Attach		
							EDV					
-21	(6101 695	4				EDT,		NUT, Hex Flange Lock, Attach Elb			
							EDV			to Turbo		
-22	(5101 510	2				EDT,			NUT, Flange Lock, M10x1.50, Attach		
							EDV			Elbow to Cyl Head		
-23	(6507 562AA-	1				EDT,		STUD, Double Ended, Elbow Brac			
							EDV			to Cyl Head		
24	(6036 517AA	1				EDT,			FITTING, Oil Feed Line, Turbo Oil		
							EDV		Feed Tube To Turbocharger			
25	(6036 518AA	1				EDT, FITTING, OIL COOLER SUPP					
							EDV			CONN TEE		
-26	(5501 596	1				EDT,			SCREW AND WASHER, Hex Head,		
							EDV			M10x1.5x45		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

PART

8
10 6
4 5 3
6

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes; 2.0L 4 Cylinder	DOHC	16 Valve 9	SMDI Engir	<u> </u>				
_	2.4L I-4 DOHC			_	ic				
-	2.4L I-4 DOHC			•	Engine				
	2.4L 4 Cylinder								
	1.6L 4 Cylinder								
1									CABLE, Throttle Control
	4891 469AA	1				EDT,			
						EDV			
	4891 800AD	1	С			ECC,			
						EDZ			
	4891 161AD	1	Z		44	ECC,			
						EDZ			
2	5214 613	1							CLIP, Cable
3									BRACKET, Accelerator Cable
	4891 156AC	1				EDT,			
						EDV			
		1				ECC,			
	1004 0404 4					EDZ			
4	4891 313AA	1				ECC,			CLIP, Throttle Cables to Intake
	CEO4 755					EDZ			Manifold
5	6501 755	2							SCREW AND WASHER, Hex Head M6x1x16
6									PEDAL, Accelerator
O	4891 159AA	1	С						Without Bright Pedal
	4891 670AA	<u>'</u> 1							With Bright Pedal
7	6502 843	2							NUT AND WASHER, Hex Nut-Cone
•	0002 0 10	_							Washer, M6 x 1.00
8									GROMMET, Throttle Control Cable
	5214 416	1	С			ECC,			, , , , , , , , , , , , , , , , , , , ,
						EDZ			
		1				EDT,			
						EDV			
9	4891 407AD	1				ECC,			BRACKET, Throttle Control Support
						EDZ			
10									SCREW, M8x1.25x30, (NOT
									SERVICED) (Not Serviced)
-11	4891 314AA-	1	С			ECC,			CLIP, Throttle Control Cable
						EDZ			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Throttle Control Brackets Figure 014-715

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes								
	0L 4 Cylinder			_	ne				
	4L I-4 DOHC 4L I-4 DOHC				Engine				
	4L 4 Cylinder		•	•	•				
1	4891 407AD	1				ECC,			BRACKET, Throttle Control Suppor
						EDZ			
2									SCREW AND WASHER, M8X1. 25X30.00, (NOT SERVICED) (No
									Serviced)
3									CAPACITOR, Radio Noise Suppression
	4606 881AA	1				EJD			Suppression
		1				EDZ			
-4	6500 274	4				ECC,			LOCK NUT, M6x1.0x6
						EDT,			
						EDV, EDZ			
-5	6102 085AA-	1				LDZ			SCREW AND WASHER, Hex Head M8x1.25x20, Throttle Cable to Lower Bracket Mounting
	PT CRUISER (PT			PODY		ENCINE			DANICMICCIONI
SERIES = High Lin = Premium = Sport (Li	(Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	oor E(E) E, El	ENGINE CC = 2.0L 4 C DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	γ ^ľ DOHC ^γ l Cyl	DD DG	RANSMISSION 5 = A578 5 Speed Man. IL = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Air Cleaner Figure 014-810

	1	
		508
3		511
9	-2	506
	3	
		501
		510
8	-4	489
	5	400
		466
	6	489
7		489
5	7	479

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWIDER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
Note: Sa	ales Codes;								
	2.4L I-4 DOHC	16 Valv	e Turbo Ei	ngine					
[EDV]= 2	2.4L I-4 DOHC	High O	utput Turbo	o Engine					
[EDZ]= 2	2.4L 4 Cylinder	DOHC	16 Valve S	SMPI Engir	ne				
1									BODY, Air Cleaner
	5083 876AA	1				ECC,			
						EDZ,			
						EJD			
	5114 447AA	1				EDT,			
_						EDV			
-2	5066 076AA-	1				EDZ,			FILTER, Crankcase Vent
						EJD			00/55 4: 0
3	5047 40044								COVER, Air Cleaner
	5017 199AA	1				ECC,			
						EDZ, EJD			
	5104 686AA	1				EDT,			
	5104 666AA	1				EDI,			
-4						LDV			FILTER, Air
	4891 176AA-	1				ECC,			TILILIX, All
	1001 170701	•				EDZ,			
						EJD			
		1				EDT,			
						EDV			
5									GROMMET, Air Cleaner Bracket
	4669 177	2				ECC,			
						EDZ,			
						EJD			
		2				EDT,			
						EDV			
6									HOSE, Fresh Air Duct
	4891 330AC	1				ECC,			
						EDZ,			
						EJD			
	4891 330AD	1				EDT,			
7						EDV			DDACKET Device Dietrikution Conto
7	4793 737AC	- 1				ECC,			BRACKET, Power Distribution Center
	4183 131AC	1				ECC, EDZ,			
						EJD,			
						LJD			

CHRYSLER PT CRUISER (PT)—
SERIES
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Air Cleaner Figure 014-810

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

DESCRIPTION

	4794 465AA	1		EDT,		
				EDV		
	4000 40740	4		F00	SENSOR, Charge Air To	emp
	4606 487AB	1		ECC, EDZ		
	_	1		EDT,		
				EDV		
(3)	9 4891 558AA	1		ECC,	HOSE, Air Cleaner to To	Body (
	4004 4004 0			EDZ	LICOT, Ola sa Air	
(10)	10 4891 406AB	1		EDT, EDV	HOSE, Clean Air	
9				LDV		
8						
(1)						
7)						
0 6 5						
	CHRYSLER PT CRUISER (PT) SERIES)————— LINE	BODV	ENGINE	TRANSMISSION	
	H = High Line (Classic)	C = Chrysler	BODY 44 = Four Door	ECC = 2.0L 4 Cyl. DOHC	DD5 = A578 5 Speed Man.	
	H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)			ED∠ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl	DD5 = A578 5 Speed Man. DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5	
	•			ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl	•	

	[EDZ]= 1	2.4L 4 Cyl
	2	4669 97
		4891 14
52	-3	5274 50
5		6025 86
10 9 11	4	6100 84
17	5	6500 27
6	6	4591 04
12	7	4891 40
	8	6101 97
	9	4891 36
8 / % \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10	4668 85
	11	4891 14
	12	4891 31
	13	

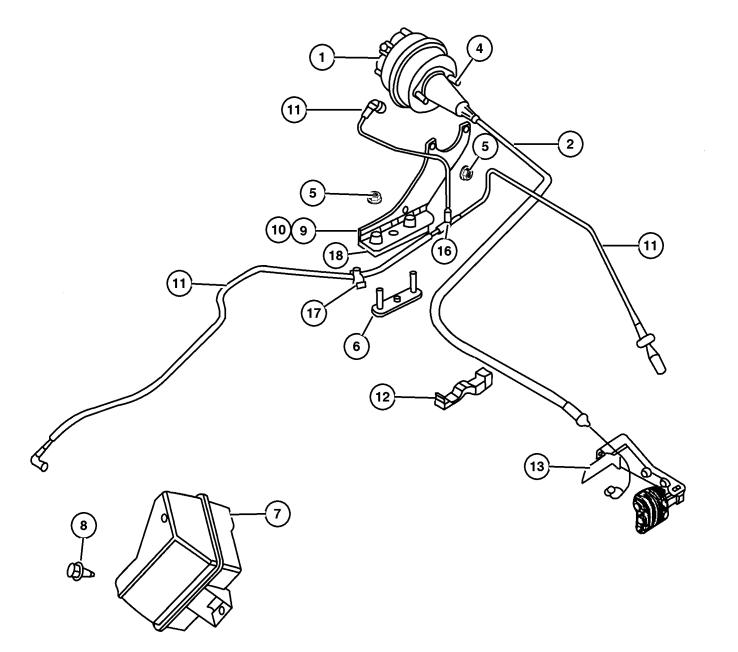
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sal	es Codes;								
EDT]= 2.	4L I-4 DOHC	16 Valv	e Turbo Ei	ngine					
[EDV]= 2.	4L I-4 DOHC	16 Valv	e High Ou	tput Turbo	Engine				
[EDZ]= 2.	4L 4 Cylinder	DOHC	16 Valve S	SMPI Engin	е				
1									SERVO, Speed Control
	4669 977	1				EDZ			
		1				EDT,			
0						EDV			CARLE Consel Control
2	4004 4444					F00			CABLE, Speed Control
	4891 144AA	1				ECC, EDZ			
	5274 505AC	1				EDZ EDT,			
	021 + 000AC	ı				EDI,			
-3						LDV			CLIP, Cable to Servo Attach
· ·	6025 867	1				EDT,			Cable to Servo Attach
						EDV			
		1				EDZ			Cable to Servo Attach
4									NUT, Spring
	6100 840	2				EDT,			
						EDV			
		2				EDZ			
5	6500 274	4				EDT,			LOCK NUT, M6x1.0x6
						EDV,			
0	4504.040	4				EDZ			DI ATE On and Onesteel Course
6	4591 046	1				EDT,			PLATE, Speed Control Servo
						EDV, EDZ			
7	4891 403AA	1				EDT,			RESERVOIR, Speed Control
•	4001 400/01	•				EDV,			Vacuum
						EDZ			Tabaani
8	6101 976	2				EDT,			SCREW, Hex Flange Head, M6.3x1.
						EDV,			81x16
						EDZ			
9	4891 362AB	1				EDZ			BRACKET, Speed Control Servo
10	4668 851AB	1				EDT,			BRACKET, Solenoid
						EDV			
11	4891 147AC	1				EDZ			HARNESS, Speed Control Vacuum
12	4891 313AA	1				ECC,			CLIP, Throttle Cables to Intake
						EDZ			Manifold BRACKET, Accelerator Cable
13									

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Speed Control Figure 014-1010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOWIBER	QII	LINE	SERIES	ВОВТ	LINGINE	TRANS	TIXIM	DESCRIPTION
	4891 156AC	1				ECC,			
	4091 130AC	- 1				EDZ			
		1				EDT,			
		'				EDT,			
-14						LDV			SPACER, Speed Control Servo
	3502 916	2				EDT,			
						EDV			
		2				EDJ,			
						EJD			
-15	4268 795	1				EDZ			VALVE, Vacuum Check, Speed
									Control Vacuum Harness
16	5303 0008	1				EDT,			CONNECTOR, Vacuum, .25x.25x.2
						EDV			Tee
17	6016 234	1				EDZ			CLIP
18									ISOLATOR PAD, Speed Control
									Mounting
	4592 032	1				EDT,			
						EDV			
		1				EDJ,			
						EJD			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

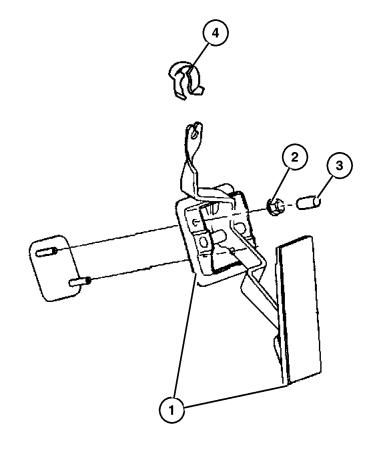
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

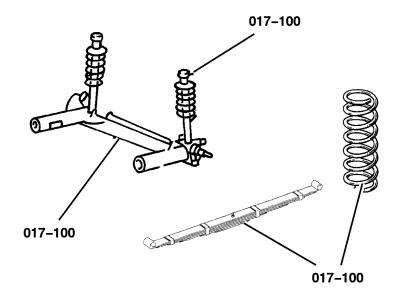
AR = Use as required -= Non illustrated part # = New this model year

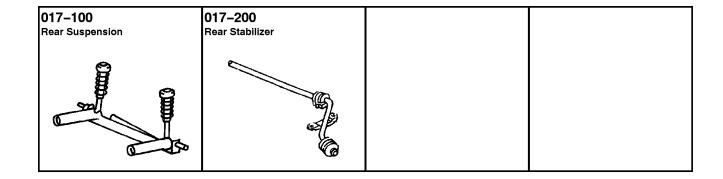
Accelerator Pedal Figure 014-1110

	PART	0.TV		050150	DODY	FNONE	TD 4110		PERCEINTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Codes;								
	Bright Pedal								
1	4004 4504 4	4	С						PEDAL, Accelerator
	4891 159AA 4891 670AA	1 1	C						Bright Pedal -XAR]
	4891 160AB	1	Z		44				
2	6502 843	2							NUT AND WASHER, Hex Nut-Coned Washer, M6 x 1.00
3 4	6504 649	AR							CAP, Bolt Cover
4	5214 613	1							CLIP, Cable
HRYSLER SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		T	RANSMISSION
l = High Lir P = Premiur	ne (Classic) m (Touring) .imited)	C = Chr	ysler	44 = Four Do	oor EC	CC = 2.0L 4 C DZ = 2.4L 4C D = 1.6L 4C	/I DOHC	DD: DG	CATOMICS N 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5



Group – 017 Rear Suspension





GROUP 17 - Rear Suspension

Illustration Title	Group-Fig. No.
Rear Suspension	
Suspension, Rear	Fig. 017-105
Rear Stabilizer	
Sway Bar, Rear	Fig. 017-205

PART

21 22 22 8	
3 3 33 33 35 34 37 27 19 25	
23 20 11 10 12 14 31 30 27 28	
28 9 29 29	

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes	_							
-	NORMAL DUTY	,							
-	TOURING	_							
-	PERFORMANC	E							
	SPORT								
SDF]= I		_							
_	hur[ZXW]=Sprin	-	Types Fo	ound on Inc	dividual Ve	hical Sales	Code List	ing	
1	4656 444AB	1							BRACKET, Suspension
2	6506 027AA	18							SCREW, Hex Head, Brackets to
									Body
3	6507 163AA	2							NUT AND WASHER, Hex, M12x1.
									75, Bracket to Body
4	4656 562AC	11							BRACKET, Suspension
5	6505 770AA	2							SCREW, Hex Head, Shock to
									Bracket
6	4656 447AC	2							BUMPER, Jounce
7									BRACKET, Suspension
	4724 858AA	1							Right
	4724 859AA	1							Left
8	4656 466AC	1							LINK, Lower Watts
9	4656 465AF	1							LINK, Trackbar, Bell Crank
10	4656 467AC	1							LINK, Upper Watts
11	6506 771AA	2							SCREW AND WASHER, Hex Head
12	6506 649AA	1							NUT, Hex
13	6506 771AA	2							SCREW AND WASHER, Hex Head
									Watts to Bracket
14	5272 337AB	1							CAP, Pivot Bar
15									NUT, Hex
	6506 633AA	2							Shock to Axle
	6506 649AA	1							Upper Watts to Bracket
16	6102 176AA	1							NUT, Hex Lock, Bellcrank to Axle
17	6502 387	1							WASHER, Flat, Bellcrank to Axle
18	4656 615AA	2							WASHER, Flat, Shock to Axle
19	6502 835	2		<u> </u>					NUT, Lock, Trailing Arm to Bracket
20									SPRING, Rear Coil
	4656 541AB	1			44				[ZAR, ZNR]
	4656 542AB	1			44				[ZAS, ZNS]
	4656 543AB	1			44				[ZAT, ZNT]
	4656 544AB	1			44				[ZAU, ZNU]
	4656 545AB	1			44				[ZAV, ZNU]
	5085 422AA	1	С						[ZDS,ZSS]

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

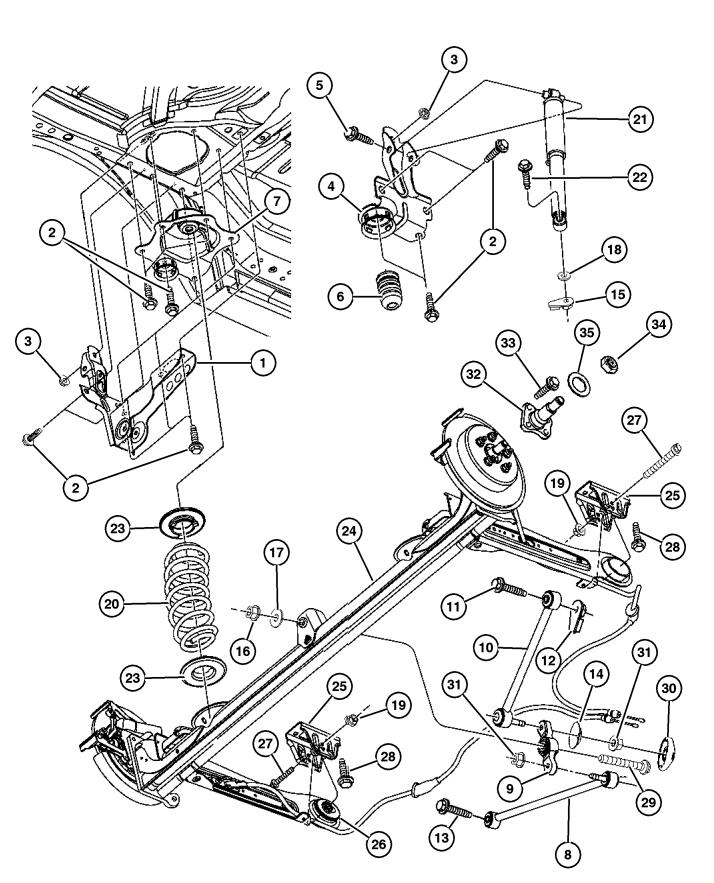
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Suspension, Rear Figure 017-105



	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
									-		
	5085 423AA	1	С				[ZDT,ZST]				
	5272 451AB	1			44				[ZER, ZTR]		
	5272 452AB	1			44				[ZES, ZTS]		
	5272 453AB	1			44				[ZET, ZTT]		
	5272 454AB	1			44				[ZEU, ZTU]		
	5272 882AA	1	С		27				[ZES, ZTS]		
	5272 883AA	1	С		27				[ZET, ZTT]		
	5272 884AA	1	С		27				[ZEU, ZTU]		
	5272 885AA	1	С		27				[ZEV, ZTV]		
21									SHOCK ABSORBER, Suspension		
	4656 439AF	2			44				[SDC]		
	4656 612AF	2							[SDF]		
	4656 678AF	2							[SDA]		
	5085 324AA	2			44				[SDD]		
	5105 114AA	2	С		27		[SDF] [SDD]				
	5105 115AA	2	С		27		[SDE] [SDC]				
	5272 982AC	2			44		[SDE]				
22	6101 962	2							BOLT, Hex Flange Head, Shock to		
									Axle		
23	4656 446AC	4							ISOLATOR, Spring		
24									AXLE, Rear		
	4656 440AJ	1			44				[SDA] [SDC] [SDE] [SDD]		
	5272 914AD	1	С		27				[SDC] [SDE] [SDF] [SDD]		
		1			44				[SDF]		
25	5272 523AA	2							BRACKET, Trailing Arm Pivot		
26			_						BUSHING, Trailing Arm		
	5093 787AA	1	С		27						
		1			44						
27	6506 148AA	2							SCREW, Hex Head, Trailing Arm to		
	0505 50044								Bracket		
28	6505 729AA	8							SCREW, Hex Head, Trailing Arm		
	0500 50444								Bracket		
29	6506 501AA	1							SCREW, Hex Head, Bellcrank to		
20	4005 004	,							Axle		
30	4695 221	1							CAP, Pivot Bar		
31	6506 276AA	2							NUT, Hex Flange Lock, M12x1.75,		
	4656 44040								Upper Watts Link to Bellcrank		
32	4656 448AC	2							SPINDLE, Rear		
33	6502 146	8							BOLT, Hex Head, Spindle		
34	6502 432	2							LOCK NUT, Rear Spindle, M20-1.50		
35	4509 544	2							SEAL, Brake Support		

CHRYSLER PT CRUISER (PT)—
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

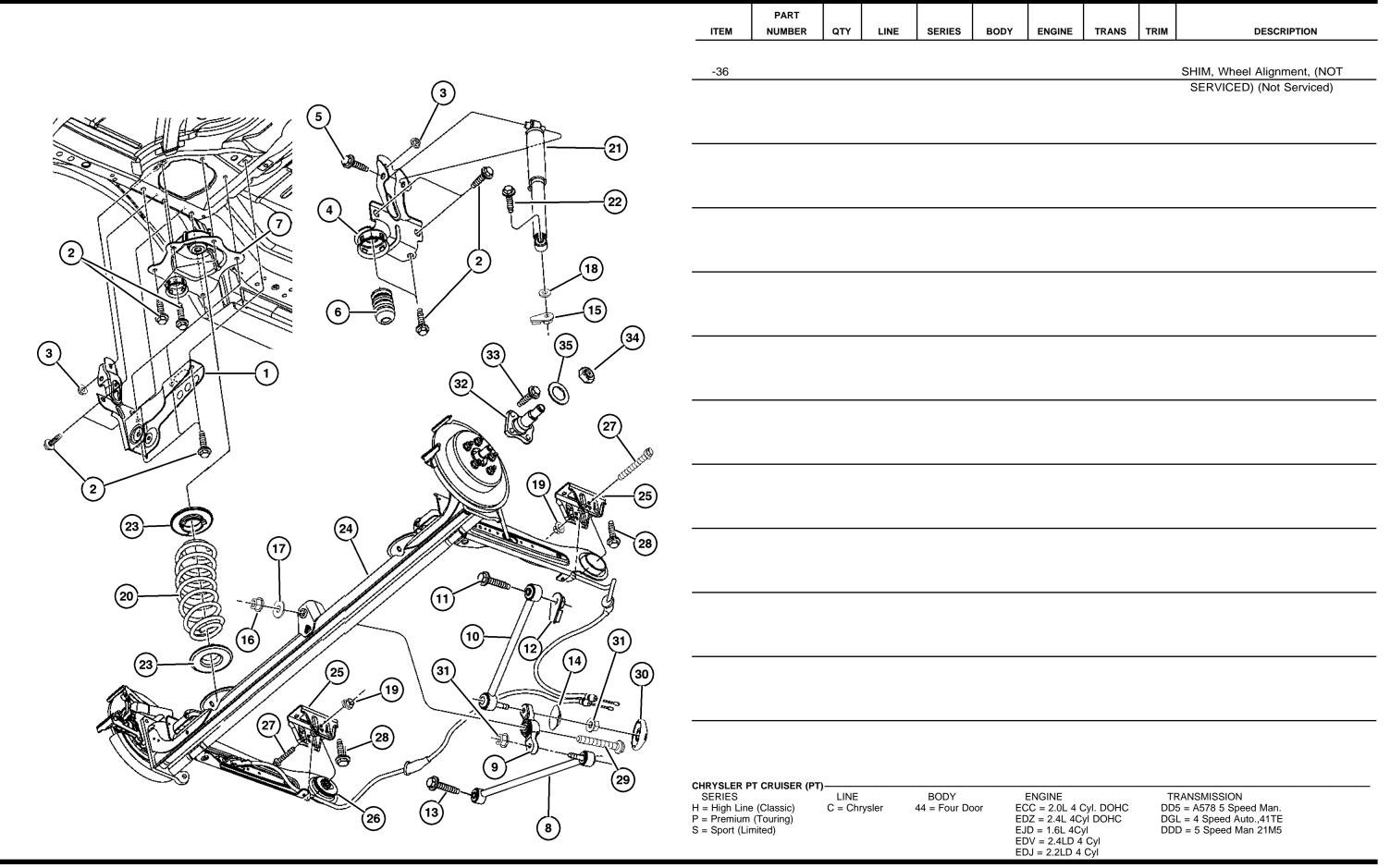
BODY 44 = Four Door

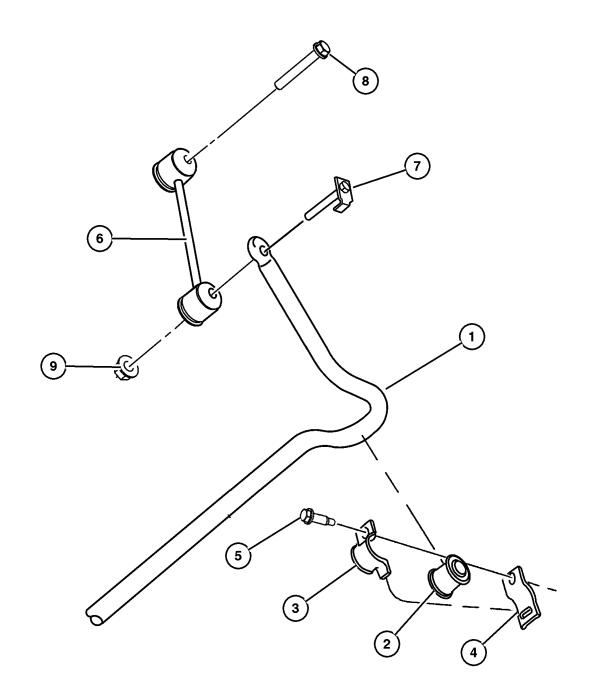
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Suspension, Rear Figure 017-105





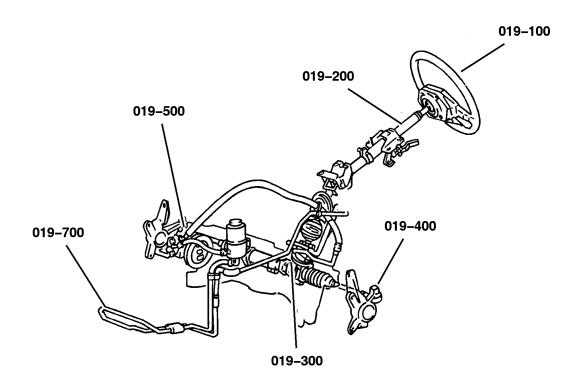
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	5070 000 4 4	4			4.4				51B B 0
1	5272 923AA	1			44				BAR, Rear Sway
2	5272 526AA	2			44				CUSHION, Sway Eliminator
3	4656 927AA	2			44				RETAINER, Sway Bar
4	4656 940AA	2			44				RETAINER, Sway Bar
5	6504 010	2			44				SCREW AND WASHER, Hex Hex
2	1050 00 115	2			1.4				M10x1.50x35
6	4656 934AB	2			44				LINK, Sway Eliminator
7	6506 496AA	2			44				BOLT, Lower Link to Sway Bar
8	6506 509AA	2			44				SCREW, Hex Head
9	6502 696	2			44				NUT, Hex Flange Lock, M10x1.5

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 019 Steering



019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–500 Power Steering Pump
		ê de la companya de l	
019–700 Power Steering Hoses			

GROUP 19 - Steering

Illustration Title	Group-Fig. No.
Steering Wheel	
Wheel, Steering	Fig. 019-105
Steering Column	
Column, Steering, Upper and Lower	Fig. 019-205
Steering Gear	
Gear, Rack and Pinion	Fig. 019-305
Power Steering Pump	
Pump Assembly and Mounting 1.6L [EJD]	Fig. 019-505
Pump Assembly and Mounting 2.2L [EDJ]	Fig. 019-510
Pump Assembly and Mounting 2.4L [EDT,EDV, EDZ] Engine	Fig. 019-520
Power Steering Hoses	
Hoses, 1.6L [EJD]	Fig. 019-705
Hoses, 2.2L Diesel [EDJ]	Fig. 019-710
Hoses, 2.4L [EDZ] Engine	Fig. 019-715
Hoses, 2.4L [EDV,EDT] Turbo Engine	Fig. 019-720

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$\begin{array}{c} 3 \\ 2 \\ \end{array}$
5

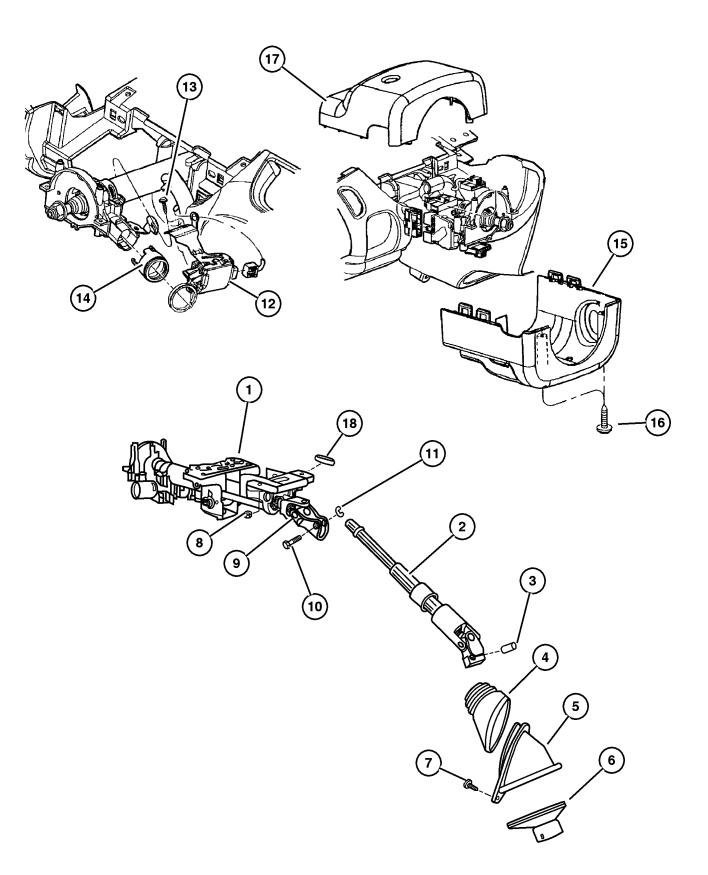
		PART								
ITE	ΕM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		l l							<u> </u>	
	1									WHEEL, Steering
		XK47 XDVAA	1							Without Leather and Speed Control
		7.1.47 XBV7.0.1	'							[DV]
		XK47 WL8AA	1							Without Leather and Speed Control
			·							[FL]
		XK57 1DVAA	1							Without Leather, With Speed
										Control [DV]
		XK57 1L8AA	1							Without Leather, With Speed
										Control [FL]
		RL69 1DVAF	1							With Leather, Without Speed
										Control [DV]
		RL69 1L8AF	1							With Leather, Without Speed
										Control [FL]
		UG87 1DVAC	1							With Leather and Speed Control
										[DV]
		UG87 1L8AC	1							With Leather and Speed Control
		V// 00 4 D V / 4 D								[FL]
		XK60 1DVAB	1							GT Cruiser Edition, With Leather
		VV60 41 0AB	4							and Speed Control [DV]
		XK60 1L8AB	1							GT Cruiser Edition, With Leather and Speed Control [FL]
_		XL72 1DVAA	1							W/ Leather, Speed Control, and
		ALIZ IBVIA	'							Bright Spokes [DV]
		XL72 1L8AA	1							W/ Leather, Speed Control, and
			·							Bright Spokes [FL]
	2									AIR BAG, Driver
		WG26 WL8AD) 1							[FL]
		WG26 XDVAD) 1							[DV]
	3									COVER, Air Bag Module, With
										Emblem
		4664 318AB	1							[FL] Taupe
		5142 466AA	1							[DV] Slate Gray
	4	6505 656AA	1							SCREW, Hex Flange Head, M10x1.
										5x35.
:	5									CLOCKSPRING
		4671 874AC	1							3 Circuit, Without Speed Control
		4671 875AD	1							5 Circuit With Speed Control
(6	4671 826AA	1							SWITCH, Speed Control

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

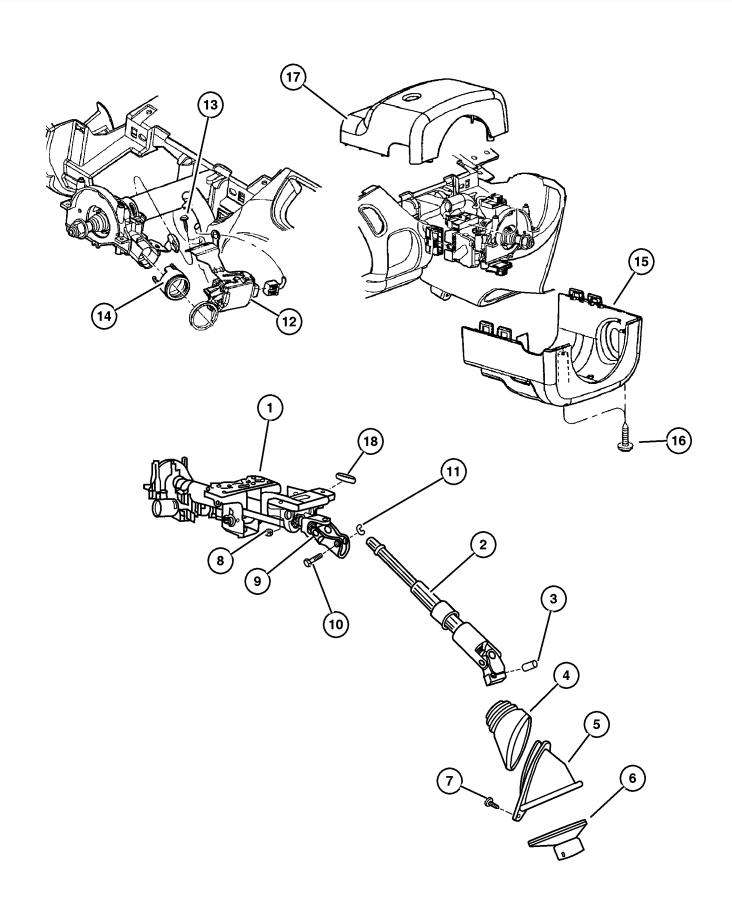
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Column, Steering, Upper and Lower Figure 019-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sal	· · · · · · · · · · · · · · · · · · ·	0/ DUT	27 840 811 10	L TOANION	41001011				
	SPEED HEAV				MISSION				
	SPEED MANU Speed Automa								
	4L 4 CYL DOH			4116					
1	12 1 0 12 0011	0 101	Olvii i						COLUMN, Steering, Tilt
•	5057 089AC	1	С				DGL		Without Autostick
	4690 697AH	1	С				DGL		With Autostick
	5057 099AB	1	С				DD5,		
							DDD		
	4690 698AF	1	Z				DD5,		
							DDD		
2									COUPLING, Steering
	4664 287AB	1	С						Lower
	4664 235AC	1	Z						Lower
3	6503 985	1							PIN, Spring, M8.4x30x1.60, Steering
									Column
4	4664 282AA	1							SEAL, Steering Column Shaft
5			_						COVER, Steering Column
	4664 263AA	1	С						
	4664 283AA	1	Z						0541 01 1 01 1
6	4004 004 4 4	4					DDs		SEAL, Steering Column Shaft
	4664 221AA	1					DD5, DGL		
	4664 266AA	1					DDD		
7	6504 456	1 4					טטט		SCREW, Tapping
8	6503 182	4							NUT AND WASHER, Hex Lock Nut-
J	0000 102	7							Coned Teeth Washer, M8 x 1.25
9									COUPLING, Steering
	4470 934	1	С				DGL		Upper
		1	С				DD5,		Upper
							DDD		
10	6506 112AA	1							BOLT
11	6036 212AA	1							CLIP, steering coupling
12	5107 054AA	1							MODULE, Immobilizer
13	0154 844	2							SCREW, Tapping, M4x0.7x6.0
14	4664 232AA	1							RING, Ignition, Steering Column,
									Non Glow
15									SHROUD, Steering Column, Lower
	SL55 WL8AC	1					DD5,		[FL]
							DDD		
CHBAC: EE	DT OD!!!OF5 (5=)								
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TI	RANSMISSION
H = High Lin P = Premium S = Sport (Li	n (Touring)	C = Chr	ysler -	44 = Four Do	oor EC ED EJ ED	CC = 2.0L + C $CC = 2.4L + C$	yl DOHC yl Cyl	DD DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
					ED	J = 2.2LD 4	Cyl		

Column, Steering, Upper and Lower Figure 019-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	SL55 XDVAC	1					DD5,		[DV]
							DDD		
	SL56 WL8AC	1					DGL		[FL]
	SL56 XDVAC	1					DGL		[DV]
16	6035 434	2							SCREW AND WASHER, Pan Head
17									SHROUD, Steering Column, Upper
	SC06 WL8AB	1					DD5,		[FL]
							DDD		
		1					DGL		[FL]
	SC06 XDVAB	1					DD5,		[DV]
							DDD		
		1					DGL		[DV]
18									O RING, Tilt Handle Damper
	4690 327	1	С				DGL		
		1	С				DD5,		
			_				DDD		
		1	Z Z				DGL		
		1	Z				DD5,		
4.0							DDD		
-19	44.47.000.45		0				DOL		BEARING, Steering Column Shaft
	4147 362AB-	1	С				DGL		[SUA] [ABB]
		1	C				DGL		[SUA] [DHD]
		1	Z				DGL		[SUA]
		1	С				DD5,		[SUA] [ABB]
		1	Z				DDD		[CLIA]
		'	۷				DD5, DDD		[SUA]
		1	С				DD5,		[SUA]
		'	C				DD3, DDD		[30A]
-20									RETAINER, Spring
-20	4664 130	1	С				DGL		[SUA] [ABB]
	1004 100	1	C				DD5,		[SUA] [ABB]
		•	O				DDD, DDD		
		1	С				DD5,		[SUA]
		,	5				DD5, DDD		[50, 4]
		1	С				DGL		[SUA] [DHD]
		1	Z				DD5,		[SUA]
		•					DDD		[1
		1	Z				DGL		[SUA]
-21		•	_						SCREW, .164-18x1.00
	6035 937AA-	2	С				DGL		[SUA] [ABB]

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

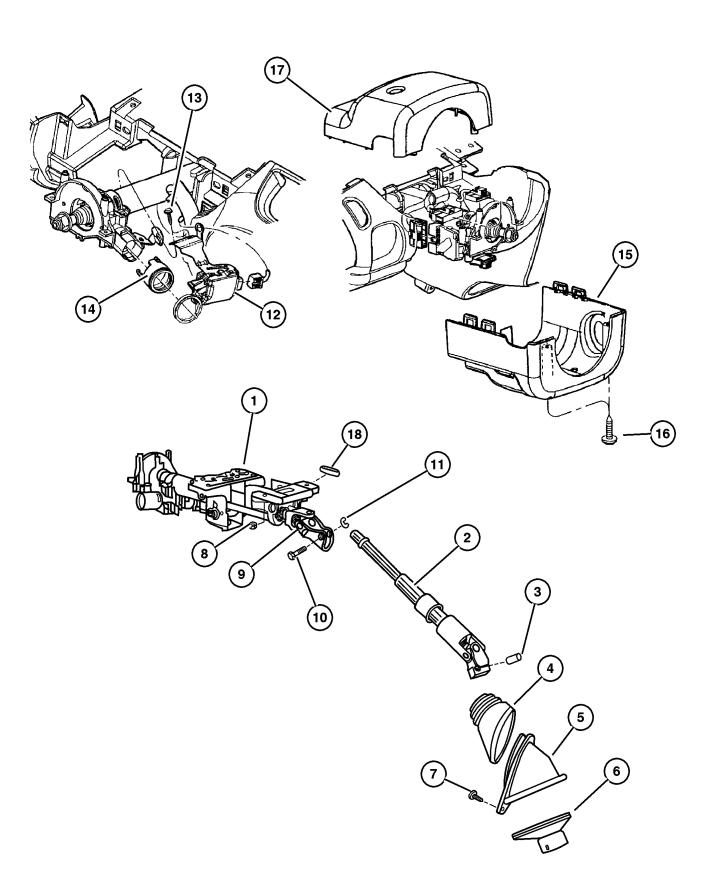
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year





Column, Steering, Upper and Lower Figure 019-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
		2	С				DGL		[SUA] [DHD]
		2	С				DGL		[SUA]
		2	С				DD5,		[SUA] [ABB]
							DDD		
		2	С				DD5,		[SUA]
							DDD		
		2	Z				DD5,		[SUA]
							DDD		
		2	Z				DGL		[SUA]
-22									BEARING, Steering Column
	4690 507AB-	1	С				DGL		[SUA] [ABB]
		1	С				DGL		[SUA] [DHD]
		1	С				DD5,		[SUA] [ABB]
							DDD		
		1	С				DD5,		[SUA]
							DDD		
		1	Z				DGL		[SUA]
		1	Z				DD5,		[SUA]
							DDD		
-23									WEDGE
	4690 570	1	С				DGL		[SUA] [ABB]
		1	С				DGL		[SUA] [DHD]
		1	Z				DGL		[SUA]

CHRYSLER PT CRUISER (PT)-SERIES

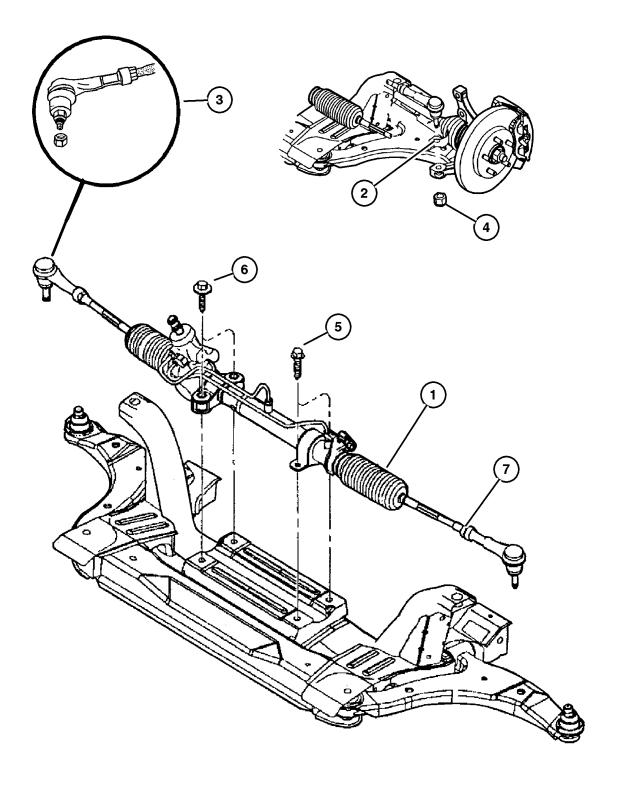
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Gear, Rack and Pinion Figure 019-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	٠							2200 1.0.1
lote; Sa	ales Codes;								
DDD]=	5 Speed Heavy	Duty N	lanual Tra	nsmission					
DD5]= :	5 Speed Manua	l Transı	mission						
)GL]= -	4 Speed Autom	atic Tra	nsmission	41TE/41A					
ΞDT]= 2	2.4L I-4 DOHC	16 Valv	e Turbo E	ngine					
_	2.4L I-4 DOHC		-	-	-				
-	2.4L 4 Cylinder			SMPI Engir	ie				
_	Standard Power		ng						
	irm Power Stee	ring							
1									GEAR, Power Steering
	5085 317AA	1	С			EDV	DDD		
	5093 467AA	1	С			EDT,	DDD,		[SBA]
						EDV	DGL		
	5114 201AA	1	С			EDZ	DGL		[SBA]
	5085 520AA	1	C			EDT			
	4656 748AF	1	Z				DD5,		
	5000 400AA					- FD I	DGL		
	5093 460AA	1	C			EDJ	DDD		
	5093 462AA	1	Z			EDJ	DDD		IODAI NAOFI
	4656 456AI	1	С				DD5 DD5		[SBA] [WCF]
	4656 458AF 4656 747AF	1 1	C				DGL		[SBB]
2	4030 /4/AF	1	C				DGL		SHIELD, Heat
2	4656 672AA	1							Tie Rod,Right
	4656 673AA	1							Tie Rod,Left
3	4000 07 07 07								END PACKAGE, Tie Rod
J	4762 861AA	1	С				DD5		END THORNOL, HE ROD
		1	C			EDZ	DGL		
		2	C			EDV	DGL		
4	6503 046	2							NUT, Hex Lock, M12 x 1.25
5	6506 204AA	2							SCREW, Hex Head, Steering
									Bracket to Cross Member
6	6505 606AA	2							SCREW, Hex Head, M10x1.50x50.
									00, Steering Gear to Cross Member
7									JAM NUT, Outer Tie Rod
	5015 316AA	2	С				DD5		
		2	С				DGL		
-8									SWITCH, Power Steering
	5269 625	1	С				DD5		
		1	С				DGL		
		1	С			EDV	DGL		

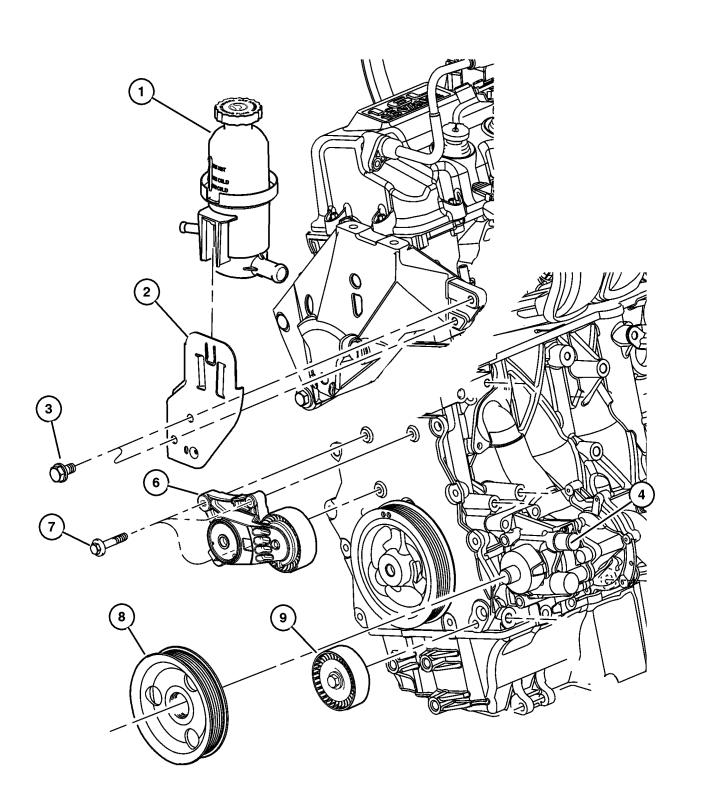
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Pump Assembly and Mounting 1.6L [EJD] Figure 019-505

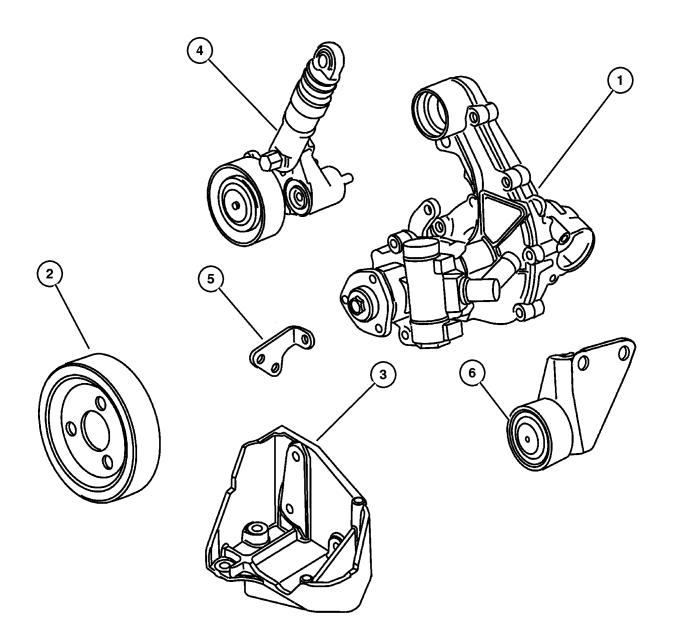


te; Sales Codes; JD]= 1.6L 4 Cylinder SOHC 16 Valve SMPI Engine 1 4656 967AC 1 EJD RESERVOIR, Power Steering 2 4656 966AA 1 EJD BRACKET, Power Steering 3 6101 506 2 EJD BOLT AND CONED WASHE 4 4693 090AG 1 EJD PUMP, Power Steering/Wate -5 6101 940 2 EJD SCREW 6 4668 451AA 1 EJD TENSIONER, Belt 7 SCREW, M6x1.00x32.00, (N SERVICED) (Not Serviced)	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DD			4							
1 4656 967AC 1 EJD RESERVOIR, Power Steering 2 4656 966AA 1 EJD BRACKET, Power Steering 3 6101 506 2 EJD BOLT AND CONED WASHE 4 4693 090AG 1 EJD PUMP, Power Steering/Wate -5 6101 940 2 EJD SCREW 6 4668 451AA 1 EJD TENSIONER, Belt 7 SCREW, M6x1.00x32.00, (NSERVICED) (Not Serviced) 8 4668 450AA 1 EJD PULLEY, Power Steering	Note; Sale	s Codes;								
2 4656 966AA 1 EJD BRACKET, Power Steering 3 6101 506 2 EJD BOLT AND CONED WASHE 4 4693 090AG 1 EJD PUMP, Power Steering/Wate -5 6101 940 2 EJD SCREW 6 4668 451AA 1 EJD TENSIONER, Belt 7 SCREW, M6x1.00x32.00, (N SERVICED) (Not Serviced 8 4668 450AA 1 EJD PULLEY, Power Steering Power	EJD]= 1.6	L 4 Cylinder	r SOHC	16 Valve S	SMPI Engin	е				
3 6101 506 2 EJD BOLT AND CONED WASHE 4 4693 090AG 1 EJD PUMP, Power Steering/Wate -5 6101 940 2 EJD SCREW 6 4668 451AA 1 EJD TENSIONER, Belt 7 SCREW, M6x1.00x32.00, (NSERVICED) (Not Serviced) 8 4668 450AA 1 EJD PULLEY, Power Steering Put	1 4	4656 967AC	C 1				EJD			RESERVOIR, Power Steering Pur
M8x1.25x18 4 4693 090AG 1 EJD PUMP, Power Steering/Water -5 6101 940 2 EJD SCREW 6 4668 451AA 1 EJD TENSIONER, Belt 7 SCREW, M6x1.00x32.00, (Not Serviced) 8 4668 450AA 1 EJD PULLEY, Power Steering Po	2 4	4656 966AA	A 1				EJD			BRACKET, Power Steering
4 4693 090AG 1 EJD PUMP, Power Steering/Water -5 6101 940 2 EJD SCREW 6 4668 451AA 1 EJD TENSIONER, Belt 7 SCREW, M6x1.00x32.00, (Not Serviced) 8 4668 450AA 1 EJD PULLEY, Power Steering Put	3 (6101 506	2				EJD			BOLT AND CONED WASHER,
-5 6101 940 2 EJD SCREW 6 4668 451AA 1 EJD TENSIONER, Belt 7 SCREW, M6x1.00x32.00, (N SERVICED) (Not Serviced 8 4668 450AA 1 EJD PULLEY, Power Steering Pu										M8x1.25x18
6 4668 451AA 1 EJD TENSIONER, Belt 7 SCREW, M6x1.00x32.00, (N	4 4	4693 090AG	G 1				EJD			PUMP, Power Steering/Water
7 SCREW, M6x1.00x32.00, (N SERVICED) (Not Serviced 8 4668 450AA 1 EJD PULLEY, Power Steering Pu	-5	6101 940	2				EJD			SCREW
SERVICED) (Not Serviced 8 4668 450AA 1 EJD PULLEY, Power Steering Pu	6 4	4668 451AA	A 1				EJD			TENSIONER, Belt
SERVICED) (Not Serviced 8 4668 450AA 1 EJD PULLEY, Power Steering Pu	7									SCREW, M6x1.00x32.00, (NOT
8 4668 450AA 1 EJD PULLEY, Power Steering Pu										
	8 4	4668 450AA	A 1				EJD			PULLEY, Power Steering Pump
	9 4	4668 455AA	A 1				EJD			
YSLER PT CRUISER (PT)	HRYSLER P	T CRUISER (PT	PT)———							
ERIES LINE BODY ENGINE TRANSMISSION High Line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4 Cyl. DOHC DD5 = A578 5 Speed Man.	SERIES		LINE							

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

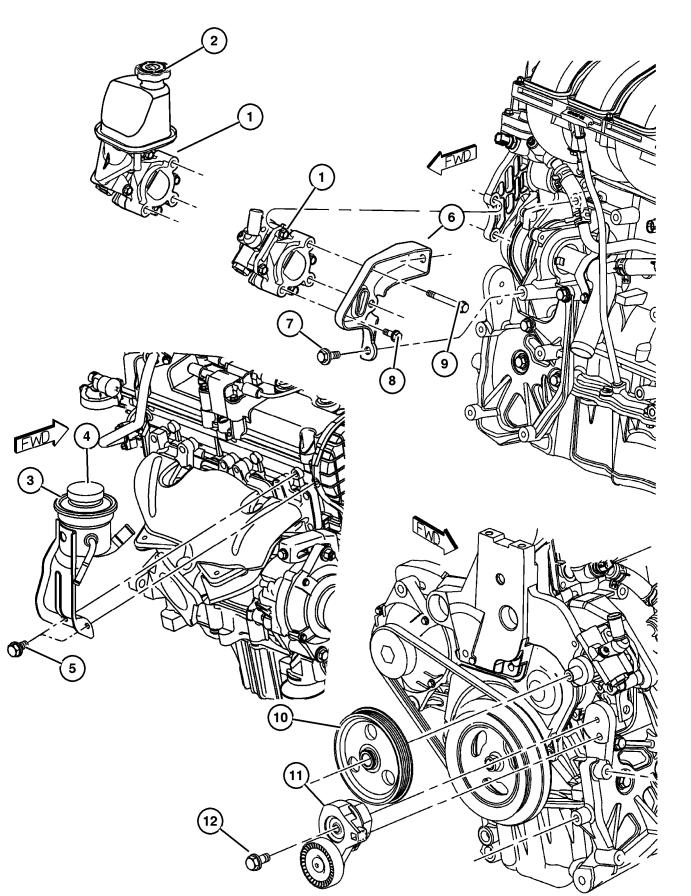
ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Pump Assembly and Mounting 2.2L [EDJ] Figure 019-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	_ ~					IIII	111	DECORM NO.
	ales Codes:								
	2.2L Cylinder Tu		sel Engine	a					- AMatan
1	5080 488AB					EDJ			PUMP, Power Steering/Water
2 3	5080 492AA 53013 545AA					EDJ EDJ			PULLEY, Water Pump BRACKET, Power Steering Pump
4	53013 545AA 5080 312AB					EDJ			TENSIONER, Belt
4 5	5080 312AB 5080 498AA					EDJ			BRACKET
6	5080 319AA					EDJ			PULLEY, Tensioner
	,								
HRYSLER SERIES	PT CRUISER (PT)	Γ)——— LINE		BODY		ENGINE		——	
= High Lir	ine (Classic) ım (Touring) Limited)	C = Chr		44 = Four Do	oor EC ED EJ	ENGINE CC = 2.0L 4 C DZ = 2.4L 4Cy JD = 1.6L 4Cy DV = 2.4LD 4	cyl DOHC cyl	DD: DG	RANSMISSION 05 = A578 5 Speed Man. GL = 4 Speed Auto.,41TE DD = 5 Speed Man 21M5

Pump Assembly and Mounting 2.4L [EDT,EDV, EDZ] Engine Figure 019-520



1754	PART	OTV	LINE	OFDIFO	DODY	ENGINE	TDANO	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes	10.1/-1-	- Tl F.						
_	2.4L I-4 DOHC 1			-	Fa aire a				
_	2.4L I-4 DOHC 1		-	·=	Engine				
_	2.4L 4 Cylinder	ib vaiv	e SMPI Er	ngine					DUMP. Davier Charries
1	5272 313AG								PUMP, Power Steering
	5272 313AG	1				EDT,			With Reservoir
	E272 020 A C	4				EDV			Without Reservoir
2	5272 929AC	1				EDZ			
	5066 031AA	1	С			ECC,			CAP, Power Steering Reservoir
	5000 03 TAA	1	C			ECC, EDZ			
	5093 490AA	1				EDT,			
	3093 490AA	'				EDT,			
	52128 513AA	1				EDJ			
3	5272 351AA	1	С			EDZ			RESERVOIR, Power Steering Pump
4	5066 031AA	1	C			EDZ			CAP, Power Steering Reservoir
5	6504 130	2	O			EDZ			BOLT AND CONED WASHER,
	0304 130					LUZ			M8x1.25x18
6	4891 517AA	1				EDT,			STRUT, Power Steering Pump
Ū	1001 011701	•				EDV,			error, roman etaaming rump
						EDZ			
7	6101 503	2				ECC,			SCREW AND WASHER, Hex Head
						EDT,			M10x1.5x25
						EDV,			
						EDZ			
8									SCREW AND WASHER, Hex Head
									M8x1.25x25, M8x1.25x25.00MM,
									(NOT SERVICED) (Not Serviced)
9	6101 983	3				EDT,			SCREW
						EDV,			
						EDZ			
10	4668 448AA	1				EDT,			PULLEY, Power Steering Pump
						EDV,			
						EDZ			
11	4668 509AC	1				EDT,			BRACKET, Tensioner
						EDV,			
						EDZ			
12	6101 763	1				EDT,			BOLT AND WASHER, Hex Head,
						EDV,			M10x1.5
						EDZ			
-13									NUT, Hex Flange Lock

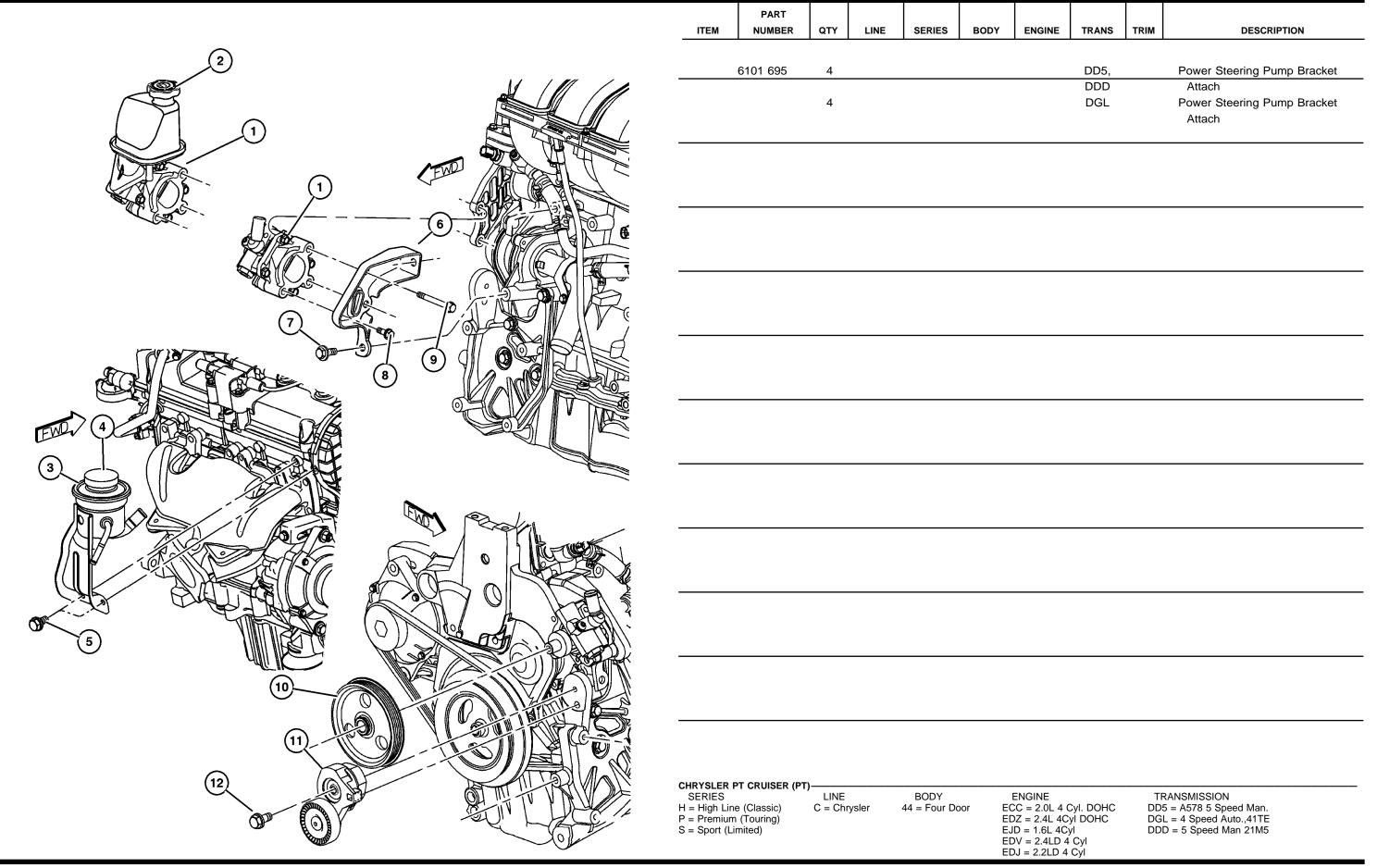
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

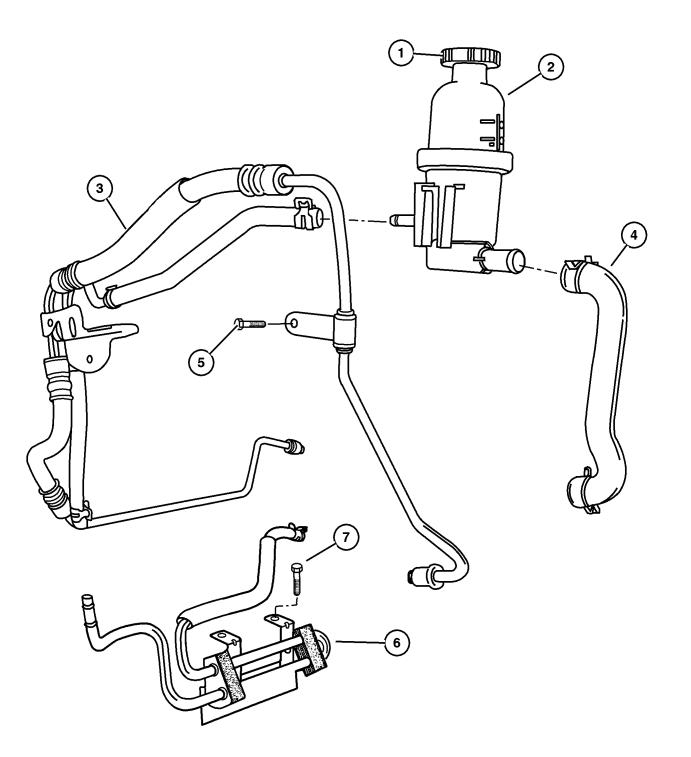
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Pump Assembly and Mounting 2.4L [EDT,EDV, EDZ] Engine Figure 019-520

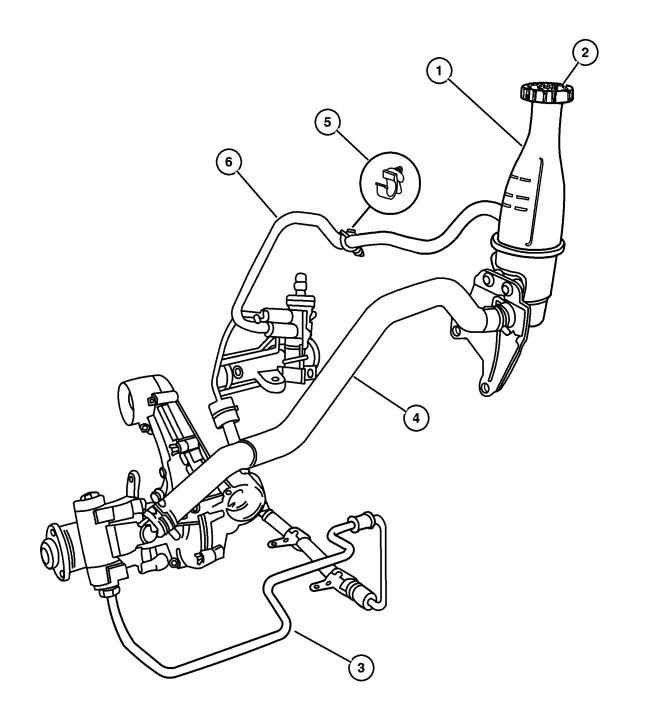


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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NOWIDER	Q I I	LINE	3ERIES	יעטם	ENGINE	INANG	I IXIIvi	DESCRIPTION
Note: Sε	ales Codes;								
ECC]= 2	2.0L 4 Cylinder	DOHC	16 Valve	SMPI Engir	ie				
[EDZ]= 2	2.4L 4 Cylinder	DOHC	16 Valve S	SMPI Engin	e				
[EJD]= 1	I.6L 4 Cylinder S	SOHC	16 Valve S	SMPI Engine	е				
1	52128 513AA					EJD			CAP, Power Steering Reservoir
2	4656 967AC	1				EJD			RESERVOIR, Power Steering Pump
3	4656 962AD	1				EJD			HOSE, Pump Supply
4	4656 964AE	1	С			EJD			HOSE, Power Steering Pressure
5	6505 911AA	1				EJD			SCREW, Hex Head, Pressure Line
									Attaching
6	4656 616AH	1	С			EJD			COOLER, Power Steering
7	6505 911AA	2				EDZ,			SCREW, Hex Head
						EJD			
						_			
_	_	_	_		_		_	_	_
ALIBVEI EB	OT COLUÇED (PT	~							
	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
SERIES							0.1.00110		05 = A578 5 Speed Man.
H = High Lir	ine (Classic)	C = Chr	rysler	44 = Four Do)OI E(CC = 2.0L 4 C	Cyl. DOHC	50	70 = 71070 0 Opeca Man.
H = High Lir P = Premiur	m (Touring)	C = Ch	rysler	44 = Four DC	EC	DZ = 2.4L 4Cy	yl DOHC	DG	GL = 4 Speed Auto.,41TE
l = High Lir	m (Touring)	C = Ch	nrysler	44 = Four DC	ED EJ ED	CC = 2.0L 4 C DZ = 2.4L 4C; JD = 1.6L 4C; DV = 2.4LD 4 DJ = 2.2LD 4	cyl DOHC cyl I Cyl	DG	GL = 4 Speed Auto.,41TE DD = 5 Speed Man 21M5

Hoses, 2.2L Diesel [EDJ] Figure 019-710



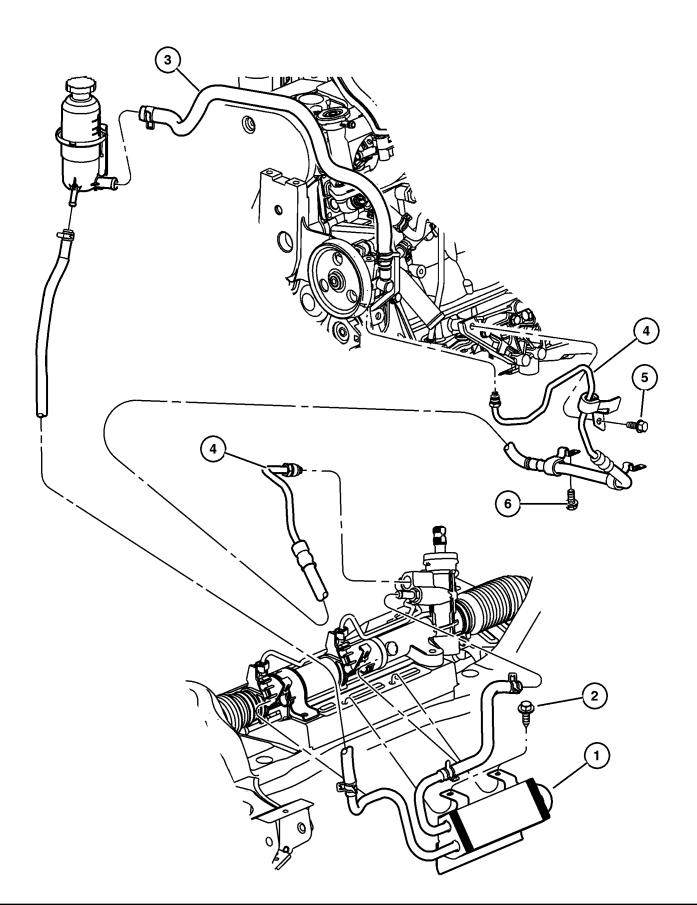
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes;	rha Dia	sol Engine						
1	2.2L Cylinder Tu 5272 967AC	100 DIE	sei Engine	2		EDJ			RESERVOIR, Power Steering Pur
2	52128 513AA					EDJ			CAP, Power Steering Reservoir
3	32120 313AA	'				EDJ			HOSE, Power Steering Pressure
	4656 972AC	1	С			EDJ			TIOSE, Fower Steering Fressure
	4656 971AD	1	Z			EDJ			Right Hand Drive
4	5272 966AD	1	_			EDJ			HOSE, Pump Supply
5	5272 436AA	1				EDJ			CLIP, Power Steering Hose
6	0212 4001V1	'							HOSE, Power Steering Return
O	4656 969AD	1	С			EDJ			1100E, 1 ower oldering Netam
	4656 970AD	1	Z			EDJ			Right Hand Drive
	4000 07 0ND	•	_			LDO			ragin rana biive

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Hoses, 2.4L [EDZ] Engine Figure 019-715



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes;								
-	5 Speed Manua								
EDZ]= :	2.4L 4 Cylinder	DOHC	16 Valve S	SMPI Engir	ne				
1									COOLER, Power Steering
	5272 354AG	1	С			EDZ			Without Autostick
	5272 494AE	1	С			EDZ			With Autostick
	5273 612AA	1	Z			EDZ			With Autostick
	5273 613AA	1	Z			EDZ			Without Autostick
2	6505 911AA	2				EDZ,			SCREW, Hex Head
						EJD			
3									HOSE, Pump Supply
	5272 867AD	1	С			EDZ			
	5273 586AA	1	Z			EDZ			
4									HOSE, Power Steering Pressure
	4656 421AJ	1	C			EDZ			
_	5273 585AA	1	Z			EDZ	555		0005144
5	6101 496	1				EDZ	DD5		SCREW
6									BOLT, Hex Head, M6x1.00x14, (NC
									SERVICED) (Not Serviced)

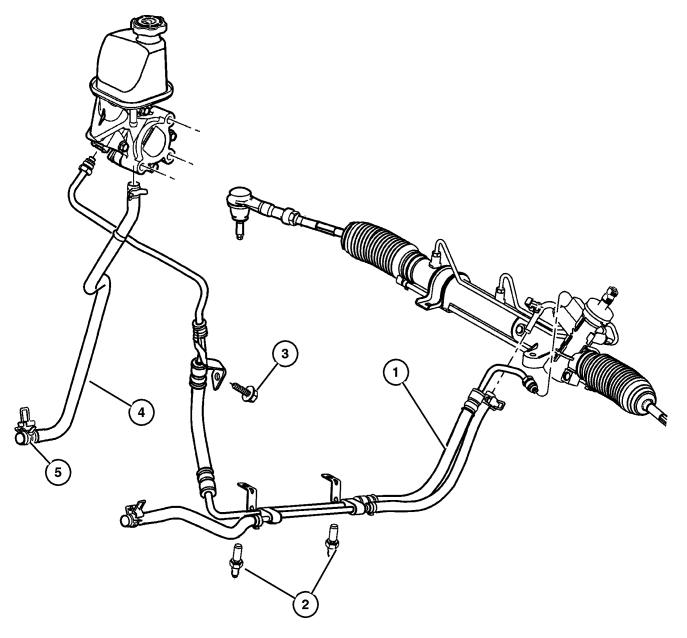
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

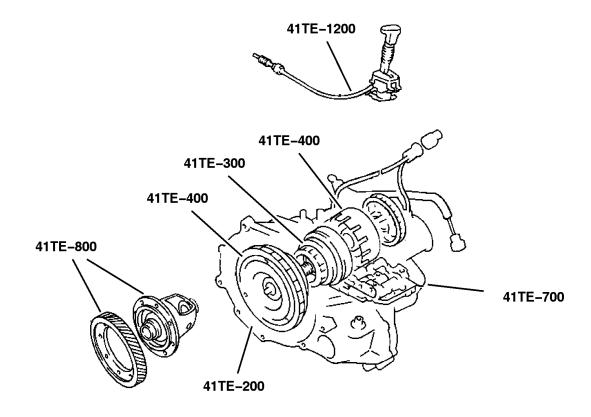
Hoses, 2.4L [EDV,EDT] Turbo Engine Figure 019-720

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
112111	NOMBER	Q(II	LINE	DEIGLES	l BOD1	LIVOINE	INANO	TIXII	DESCRIPTION
Note: Sale	Codes:								
	Speed Heavy	Duty M	lanual Tra	nsmission					
	Speed Manua								
	IL I-4 DOHC								
	4L I-4 DOHC			tput Turbo	Engine				11005 0 0 1 0
1	5272 319AI	1	С			EDT, EDV			HOSE, Power Steering Pressure
2	6502 564	1				EDV EDT,	DDD,		STUD, M10-1.50/M8-1.25x54
	0002 004	'				EDV	DGL		C10D, W10 1.30/W0 1.23/04
3	6101 503	2				EDT,			SCREW AND WASHER, Hex He
						EDV,			M10x1.5x25
						EDZ			
4	5272 316AE	1	С			EDT,			HOSE, Power Steering Return
E .	6507 700 4 4	4	<u></u>			EDV			CLAMP Hoss
5	6507 709AA	1	С			EDT, EDV			CLAMP, Hose
						LDV			
	T CRUISER (PT			BODY		ENGINE		TI	RANSMISSION
SERIES H = High Line	(Classic)	LINE C = Chr	ysler	BODY 44 = Four Do	oor E0	ENGINE CC = 2.0L 4 C	Cyl. DOHC	DD	RANSMISSION 5 = A578 5 Speed Man.
SERIES H = High Line P = Premium	e (Classic) (Touring)	LINE	ysler		oor E0	CC = 2.0L 4 C DZ = 2.4L 4C	yl DOHC	DD DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
SERIES H = High Line	e (Classic) (Touring)	LINE	ysler		oor E(E(E, E(CC = 2.0L 4 C	syl DOHC yl I Cyl	DD DG	5 = A578 5 Speed Man.



Group – 41TE

Automatic Transaxle 4 Speed



41TE-100	41TE–200	41TE-300	41TE-400
Transaxle Assembly	Case and Extension	Oil Pump	Gear Train
41TE-700	41TE-800	41TE-1200	
Valve Body	Differential	Gearshift Controls	

GROUP 41TE - Automatic Transaxle 4 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly Assembly, Transaxle [41TE \ DGL]	Fig. 41TE-110
Case and Extension Transaxle Mounting & Related Parts [EDT + DGL / 41TE] Transaxle Mounting & Related Parts [EDV + DGL / 41TE] Collar, Structural [41TE / DGL] Case, Extension & Solenoid [41TE / DGL]	Fig. 41TE-210 Fig. 41TE-220 Fig. 41TE-230 Fig. 41TE-240
Oil Pump Pump, Oil & Reaction Shaft [41TE / DGL]	Fig. 41TE-310
Gear Train Transfer Shaft [41TE / DGL] Clutch, Input Shaft [41TE / DGL] Gear Train [41TE / DGL]	Fig. 41TE-410 Fig. 41TE-420 Fig. 41TE-430
Valve Body Valve Body [41TE / DGL] Accumulator Piston & Springs [41TE / DGL] Parking Sprag [41TE / DGL]	Fig. 41TE-710 Fig. 41TE-720 Fig. 41TE-730
Differential Differential [41TE / DGL]	Fig. 41TE-810
Gearshift Controls Control, Gearshift With Autostick [41TE / DHD] Gearshift Control [41TE / DGL] Shifter Cable & Lever [41TE / DGL]	Fig. 41TE-1210 Fig. 41TE-1220 Fig. 41TE-1230

Assembly, Transaxle [41TE \ DGL] Figure 41TE-110

	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
NOTE DI		LIDIGA				T TD 4 NO.		00514	DI V 500 TUE (44TE) (44TE)				
	NOTE:PLEASE OBTAIN [PK] NUMBER TO ORDER CORRECT TRANSMISSION ASSEMBLY FOR THE [41TE]. [41TE] TRANSMISSIONS ARE NOT INTERCHANGEABLE												
WITH THE	[40TE] EVE					CODE [DG	L].						
Sales Cod	les: Speed Automa	itic Tran	nemission -	[//1TE]									
	L DOHC 16V												
	L DOHC 16V	4 Cyl.	High Outpu	ıt Turbo Er	ngine								
1									TRANSAXLE PACKAGE, WITH TORQUE CONVERTER				
	5145 343AA	1				EDT,	DGL		With PK # [04800343AA]				
	5093 424AC	1				EDV EDT,	DGL		With PK # [04800424AC]				
	0000 424710	•				EDV	DOL		Will 1 10 # [040004247.0]				
-2	5093 888AB-	1				EDT,	DGL		CONVERTER PACKAGE, Torque				
						EDV							
CHRYSLER P SERIES	T CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION				
H = High Line P = Premium		C = Chr	ysler	44 = Four Do	or EC	CC = 2.0L + COZ = 2.4L + COZ		DD	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE				
S = Sport (Lir					EJ	$D = 1.6L 4C_0$ V = 2.4LD 4	d .	DD	D = 5 Speed Man 21M5				
					EC	J = 2.2LD 4	Cyl						

Transaxle Mounting & Related Parts [EDT + DGL / 41TE] Figure 41TE-210

	[DGL [ECC [EDT] [EDV] [EDZ]	s Codes: .]=4 Speed Auto :]=2.0L DOHC 1]=2.4L DOHC 16 :]=2.4L DOHC 16]=2.4L DOHC 16
3		2 6501 742 3 4593 175A
9	(13)	4 6501 755
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \end{array} $	\sim	5 4668 976A
	/ <u>14</u>	6 4668 609A
	7	7 6030 608
	\	8 6504 383
	6 (15)	9 4736 294A
		0 4471 933
		1 6503 465
	12	2 5093 888A
	15	3 4794 513A
	<u></u>	
	15	5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	Speed Automa			[41TE]					
	.0L DOHC 16V	-	-						
	4L DOHC 16V			ıt Turba Fr	agina				
	4L DOHC 16V 4L DOHC 16V	-		it Turbo Er	igine				
1	4L DONC 10V	4 Cyl.	Liigiiie						ENGINE, Complete, See Engine
'									Group, (NOT SERVICED) (Not
									Serviced)
2	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1				EDT,	DGL		COVER, Transmission Dust
						EDV,			
						EDZ			
4	6501 755	2							SCREW AND WASHER, Hex Head
									M6x1x16
5	4668 976AA	1				EDT,	DGL		INDICATOR, Transmission Fluid
						EDV			Level
6	4668 609AB	1				EDT,	DGL		TUBE, Transmission Oil Filler
						EDV			
7	6030 608	1					DGL		SEAL, Oil Filler Tube
8	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.2
9	4736 294AB	1				EDT,			PLATE, Drive Plate
10	4471 933	4				EDV ECC,			DI ATE Drive Plate Pecking
10	4471 933	1				EDT,			PLATE, Drive Plate Backing
						EDV,			
						EDZ			
11	6503 465	8				EDT,			BOLT, Drive Plate and Flywheel
						EDV,			
						EDZ			
12	5093 888AB	1				EDT,	DGL		CONVERTER PACKAGE, Torque
						EDV			
13	4794 513AB	1				ECC,			CLIP, Wiring
						EDT,			
						EDV,			
						EDZ			
14	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
15									TRANSAXLE ASSEMBLY, See
									Illustration 110 In Group 41TE,
									(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)-SERIES LINE BODY C = Chrysler

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Transaxle Mounting & Related Parts [EDV + DGL / 41TE] Figure 41TE-220

	[ECC]=2 [EDT]=2 [EDV]=2	Codes: 4 Speed Automat 2.0L DOHC 16V 2.4L DOHC 16V 2.4L DOHC 16V 2.4L DOHC 16V
	2 3	6501 742 4593 175AB
9	4	6501 755
	5	4668 976AA
$12 \qquad \qquad 14$	6	4668 609AB
	7	6030 608
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} $	8 9	6504 383 4736 294AB
	10	4471 933
(2)	11	6503 465
	12	5093 888AB
	13	4794 513AB
	14 15	6501 742
	CURVE: F	D DT CDINSED (DT)

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								l	
NOTE:									
Sales Co	odes:								
[DGL]=4	Speed Automa	tic Trar	nsmission -	[41TE]					
	.0L DOHC 16V								
	4L DOHC 16V	-	_						
[EDV]=2.	4L DOHC 16V	4 Cyl.	High Outpu	ut Turbo Er	ngine				
[EDZ]=2.	4L DOHC 16V	4 Cyl. I	Engine						
1									ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not
									Serviced)
2	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1				EDT,	DGL		COVER, Transmission Dust
						EDV,			
	0504 555					EDZ			000514/44/5 44/64/55 44/44/
4	6501 755	2							SCREW AND WASHER, Hex Head
_	4669 07644	4				CDT	DCI		M6x1x16
5	4668 976AA	1				EDT, EDV	DGL		INDICATOR, Transmission Fluid Level
6	4668 609AB	1				EDT,	DGL		TUBE, Transmission Oil Filler
O	4000 000/ ID	'				EDV,	DOL		TODE, Transmission on The
7	6030 608	1					DGL		SEAL, Oil Filler Tube
8	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.20
9	4736 294AB	1				EDT,			PLATE, Drive Plate
						EDV			
10	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
		_				EDZ			
11	6503 465	8				EDT,			BOLT, Drive Plate and Flywheel
						EDV,			
12	5002 999AB	1				EDZ	DGL		CONVERTED BACKAGE Torque
۱Z	5093 888AB	ı				EDT, EDV	DGL		CONVERTER PACKAGE, Torque
13	4794 513AB	1				ECC,			CLIP, Wiring
10	no ronone	•				EDT,			ozn , wiing
						EDV,			
						EDZ			
14	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
15									TRANSAXLE ASSEMBLY, See
									Illustrstion 110 In Group 41TE,
									(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)-SERIES ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5 LINE BODY H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) C = Chrysler 44 = Four Door

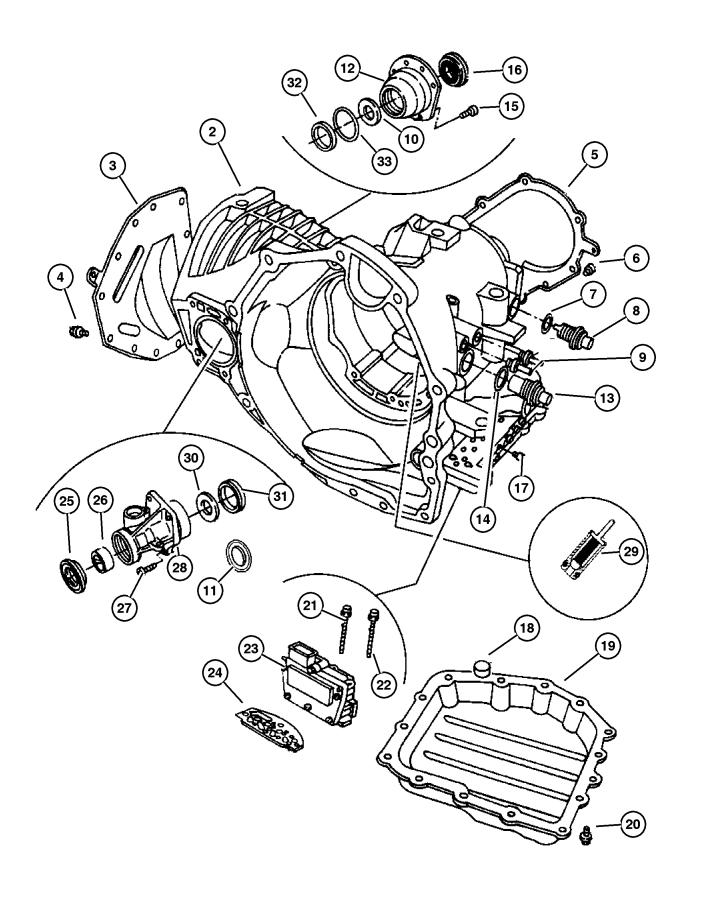
Collar, Structural [41TE / DGL] Figure 41TE-230

2		1	
,			
3			
/	4		4
			5
			6

	ı	ı			1			1	
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[DGL]=4 S	Speed Automa	atic Tran	smission -	[41TE]					
[ECC]=2.0	L DOHC 16V	' 4 Cyl.	Engine						
[EDT]=2.4	L DOHC 16V	Turbo	Engine						
[EDV]=2.4	L DOHC 16V	4 Cyl.	High Outpu	ut Turbo Er	ngine				
[EDZ]=2.4	L DOHC 16V	4 Cyl. I	Engine						
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2									TRANSMISSION, 4 Speed, See
									Illustration 110, (NOT SERVICED)
									(Not Serviced)
	6101 962	2							BOLT, Hex Flange Head
4	6506 019AA	2					DGL		BOLT AND WASHER, Hex Head,
									M10x1.5x30
5	4792 251AC	1				EDT,	DDD,		COLLAR, Structural, Oil Pan To
						EDV,	DGL		Transmission
_		_				EDZ	- 0.		
6	6506 019AA	2					DGL		BOLT AND WASHER, Hex Head,
									M10x1.5x30
CHBA61 EB E	OT COLUÇED (DT	\							
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
H = High Line P = Premium	e (Classic)	C = Chi	ysler	44 = Four Do	oor E0	CC = 2.0L 4 C			5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
S = Sport (Li					E	DZ = 2.4L 4C ₎ ID = 1.6L 4C ₎	/l		D = 5 Speed Man 21M5
						DV = 2.4LD 4 DJ = 2.2LD 4			
					CL	~ - Z.ZLD 4	∪yı		

Case, Extension & Solenoid [41TE / DGL] Figure 41TE-240

PART



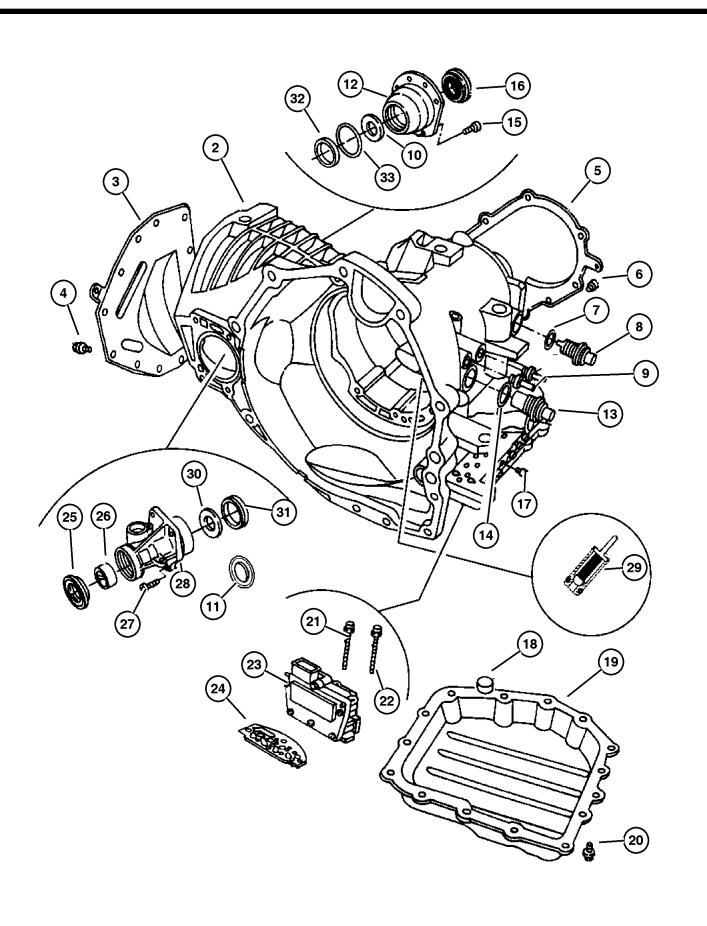
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
UOTE O	.		0 1 15						
Sales C	omplete Transm	nission	Overnaul F	ackage No	ot Avaiable	9			
	Speed Automa	tio Tron	nomicolon	[44TE]					
_	.4L DOHC 16V			[4116]					
_	.4L DOHC 16V		-	ıt Turbo Er	aino				
-1	5103 047AA-	4 Cyl.	riigii Outpu	it Tuibo Ei	igirie	EDT,	DGL		SEAL AND GASKET PACKAGE,
-1	3103 047 AA-					EDI,	DGL		Transmission
2	4883 522AE	1				EDT,	DGL		CASE, Transaxle
2	4003 JZZAL	'				EDT,	DGL		CASE, Halisaxie
3	4659 520	1				EDT,	DGL		PAN, Transaxle Differential Oil
9	4000 020	•				EDV,	DOL		1714, Transaxie Binerential Oil
4	6501 474	10				EDT,	DGL		BOLT, Hex Head, M8x1.25x16
•	0001 17 1	10				EDV,	DOL		BOLT, Flox Floda, Mox1.20x10
5	4659 636	1				EDT,	DGL		COVER, Transaxle Rear
Ü	1000 000	•				EDV	502		oo var, manaana maa
6	6501 474	10				EDT,	DGL		BOLT, Hex Head, M8x1.25x16
Ü		. •				EDV			2021, 110/111000, 110/11120/110
7	6501 658AB	1				EDT,	DGL		O RING, Trans Speed Sensor
·	000. 0002	·				EDV			The state of the s
8	4800 879	1				EDT,	DGL		SENSOR, Transmission Output
· ·	.000 0.0	·				EDV			Speed
9	4800 267AA	2				EDT,	DGL		CONNECTOR, Oil Cooler Hose
						EDV			, , , , , , , , , , , , , , , , , , , ,
10	4659 290	1				EDT,	DGL		DAM, Differential Extension Oil
						EDV			•
11	4567 494	1				EDT,	DGL		RETAINER, Transmission Extension
						EDV			Oil
12	4659 736	1				EDT,	DGL		RETAINER, Differential Bearing
						EDV			
13	4800 878	1				EDT,	DGL		SENSOR, Transmission Input Spee
						EDV			, ,
14	6501 657AB	1				EDT,	DGL		O RING, Trans Speed Sensor
						EDV			•
15	6504 225	6				EDT,	DGL		SCREW AND WASHER, Hex Flan
						EDV			Head Lock, M8x1.25x25.00
16	4412 522AB	1				EDT,	DGL		SEAL
						EDV			
17	6036 053AA	6				EDT,	DGL		PLUG, Pressure Check
						EDV			
18	4446 728	1				EDT,	DGL		MAGNET, Transmission
						EDV			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Case, Extension & Solenoid [41TE / DGL] Figure 41TE-240



		PART								
ITI	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	19	4431 997	1				EDT,	DGL		PAN, Transmission Oil
							EDV			· · · · · · · · · · · · · · · · · · ·
2	20	6501 474	14				EDT,	DGL		BOLT, Hex Head, M8x1.25x16
							EDV			
2	21	6506 194AA	3				EDT,	DGL		SCREW AND WASHER, Hex Head,
							EDV			M6x1x93.5, Solenoid Attaching
										[M6X1.00X93.50]
2	22	6506 535AA	3							SCREW, Hex Flange Head, M6 x
										1.00 x 59.8, Solenoid Attaching
_		54.40.400AA					EDT	D.O.I		[M6X1.0X59.8]
2	23	5140 429AA	1				EDT, EDV	DGL		SOLENOID PACKAGE, 41TE
-	24	4659 982	1				EDV EDT,	DGL		Transaxle GASKET, Transmission Solenoid
	24	4009 902	'				EDV,	DGL		GASKET, Transmission Solenoid
2	25	4412 522AB	1				EDT,	DGL		SEAL
_		022/13	•				EDV	202		027.12
2	26									BUSHING, BUSHING, Trans.
										Extension (Serviced in Ext.), (NOT
										SERVICED) (Not Serviced)
2	27	6500 511	4				EDT,	DGL		SCREW, Flange Head, M8x1.25x33
							EDV			
2	28	4567 506	1				EDT,	DGL		CASE, Transaxle Rear
							EDV			
2	29	4659 946AB	1				EDT,	DGL		VALVE, Cooler Bypass
		1507.404					EDV	DOI		DETAINED TO SECUL
3	30	4567 494	1				EDT, EDV	DGL		RETAINER, Transmission Extension Oil
-	31	4567 022	1				EDT,	DGL		BEARING CUP, Differential
	, ,	4307 022	'				EDV,	DOL		BEARING GOI , Billerential
	32	4800 230AA	1				EDT,	DGL		CUP, Differential Side Bearing
	_		-				EDV			
3	33	4659 257	AR				EDT,	DGL		SPACER, Final Drive, 0.98mm
							EDV			
-3	34	4659 258	AR				EDT,	DGL		SPACER, Final Drive, 1.02mm
							EDV			
-3	35	4659 259	AR				EDT,	DGL		SPACER, Final Drive, 1.06mm
							EDV			
-3	36	4659 260	AR				EDT,	DGL		SPACER, Final Drive, 1.10mm
_	. 7	4050 004	۸.۵				EDV	DC		ODAOED Einst Dr. 111
-3	37	4659 261	AR				EDT,	DGL		SPACER, Final Drive, 1.14mm
							EDV			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

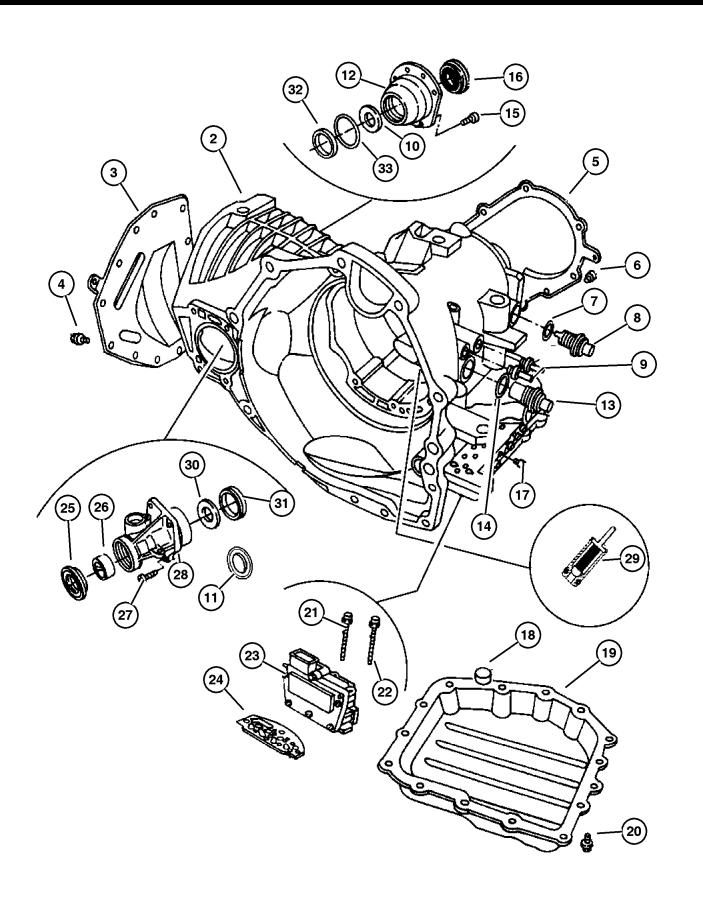
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year





Case, Extension & Solenoid [41TE / DGL] Figure 41TE-240



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		-						-		
	-38	4659 262	AR				EDT,	DGL		SPACER, Final Drive, 1.18mm
_							EDV			· · · · · · · · · · · · · · · · · · ·
	-39	4659 263	AR				EDT,	DGL		SPACER, Final Drive, 1.22mm
	00	1000 200	7113				EDV,	DOL		Of AGER, Final Billo, 1.22min
	-40	4659 264	AR				EDT,	DGL		SPACER, Final Drive, 1.26mm
-	-40	4009 204	AIX				EDV	DGL		SI ACEIX, I IIIai Diive, 1.20iiiii
	44	4050 005	۸۵					DOL		ODACED Final Drive 4 00mm
	-41	4659 265	AR				EDT,	DGL		SPACER, Final Drive, 1.30mm
							EDV			
_	-42	4659 266	AR				EDT,	DGL		SPACER, Final Drive, 1.34mm
							EDV			
	-43	4659 267	AR				EDT,	DGL		SPACER, Final Drive, 1.38mm
							EDV			
	-44	4659 268	AR				EDT,	DGL		SPACER, Final Drive, 1.42mm
_							EDV			
	-45	4659 269	AR				EDT,	DGL		SPACER, Final Drive, 1.46mm
							EDV			,
	-46	4659 270	AR				EDT,	DGL		SPACER, Final Drive, 1.50mm
-		1000 270	7.11.1				EDV			01710211, 1 mai 21110, 110011111
	-47	4659 271	AR				EDT,	DGL		SPACER, Final Drive, 1.54mm
	-41	-1000 27 1	AIX				EDV,	DOL		of Acert, Final blive, 1.54min
	40	4650 272	AR					DGL		CDACED Final Drive 1 F0mm
_	-48	4659 272	AK				EDT,	DGL		SPACER, Final Drive, 1.58mm
	40	1050 050					EDV	5.01		004050 F: 10: 400
	-49	4659 273	AR				EDT,	DGL		SPACER, Final Drive, 1.62mm
							EDV			
_	-50	4659 274	AR				EDT,	DGL		SPACER, Final Drive, 1.66mm
							EDV			
	-51	4659 275	AR				EDT,	DGL		SPACER, Final Drive, 1.70mm
							EDV			
	-52	4659 283	AR				EDT,	DGL		SPACER, Final Drive, 2.02mm
_							EDV			
	-53	4659 284	AR				EDT,	DGL		SPACER, Final Drive, 2.06mm
							EDV			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Pump, Oil & Reaction Shaft [41TE / DGL] Figure 41TE-310

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

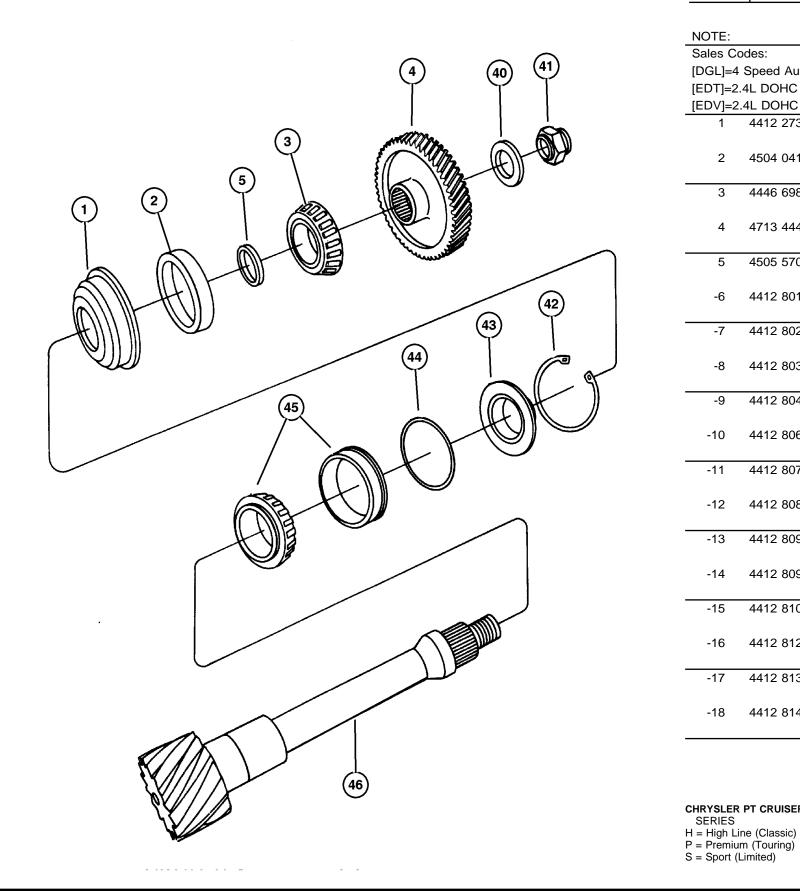
TRANS

TRIM

DESCRIPTION

	NOTE: Sales Codes: [DGL]=4 Speed Automatic Transmission - [41TE] [EDT]=2.4L DOHC 16V Turbo Engine [EDV]=2.4L DOHC 16V 4 Cyl. High Output Turbo Engine		
	-1 4883 260 1	EDT, DGL EDV	SEAL AND GASKET PACKAGE, Transmission Oil Pump
(8) (9) (10)	2 5114 090AA 1	EDT, DGL EDV	PUMP, Transmission Oil
	3 4471 874 4	EDT, DGL EDV	SEAL, Ring Reaction Support, 2 1/16 O.D.
	4 6500 211 6	EDT, DGL EDV	BOLT, Hex Head, M8x1.25x19
	5 4446 616 2	EDT, DGL EDV	BALL, Check
	6 4412 844 1	EDT, DGL EDV	GASKET, Transmission Oil Pump
	7 6506 408AA 5	EDT, DGL EDV	SCREW AND WASHER, Hex Flange Head, M8x1.25x25
	8 4659 945 1	EDT, DGL EDV	SEAL, Oil Pump
	9 4659 515 1	EDT, DGL EDV	BUSHING, Front Pump
	10 4412 475 1	EDT, DGL EDV	SEAL, Impeller Hub, 57.25mm OD
7	11 0147 482 2	EDT, DGL EDV	BALL, Check, Reaction Shaft
5			
3			
	CHRYSLER PT CRUISER (PT) SERIES LINE H = High Line (Classic) P = Premium (Touring) S = Sport (Limited) LINE BODY 44 = Four Door 45 = Four Door	ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl	TRANSMISSION DD5 = A578 5 Speed Man. DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5

Transfer Shaft [41TE / DGL] Figure 41TE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!	
NOTE:									
Sales Coo									
_	Speed Automa			[411E]					
_	IL DOHC 16V IL DOHC 16V		-	ıt Turbo Er	naine				
	4412 273	1	iigii Outpt	at Tuibo Li	igirie	EDT,	DGL		RETAINER, Transfer Gear Bearing
						EDV			,
2	4504 041	1				EDT,	DGL		BEARING CUP, Transfer Gear
						EDV			
3	4446 698AB	1				EDT,	DGL		BEARING CONE, Transfer Shaft
4	4740 44400	4				EDV	DCI		
4	4713 444AC	1				EDT, EDV	DGL		GEAR PACKAGE, Output And Transfer Shaft
5	4505 570AB	1				EDT,	DGL		SPACER, Transfer Shaft, 3.22mm
· ·	.000 0.02	·				EDV			C. 7.0 _ 1.1
-6	4412 801AB-	1				EDT,	DGL		SPACER, Transfer Shaft, 3.26mm
						EDV			
-7	4412 802AB-	1				EDT,	DGL		SPACER, Transfer Shaft, 3.30mm
_						EDV			
-8	4412 803AB-	1				EDT, EDV	DGL		SPACER, Transfer Shaft, 3.34mm
-9	4412 804AB-	1				EDT,	DGL		SPACER, Transfer Shaft, 3.38mm
Ü	7772 00 1712					EDV,	202		or reality transfer chart, electric
-10	4412 806AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.46mm
						EDV			
-11	4412 807AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.50mm
4.0	1110 00015					EDV	5.01		004050 0 4 404 6 054
-12	4412 808AB-	1				EDT, EDV	DGL		SPACER, Output Shaft, 3.54mm
-13	4412 809AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.58mm
						EDV,	202		c. 7.521., Surpar Shart, 6.5511111
-14	4412 809AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.58mm
						EDV			
-15	4412 810AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.62mm
4.5		,				EDV	D.C.		
-16	4412 812AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.70mm
-17	4412 813AB-	1				EDV EDT,	DGL		SPACER, Output Shaft, 3.74mm
-17	TT12 013AD	ı				EDT,	DGL		of ACEN, Output Shart, 3.74HIIII
-18	4412 814AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.78mm
						EDV			• • • • •

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

BODY

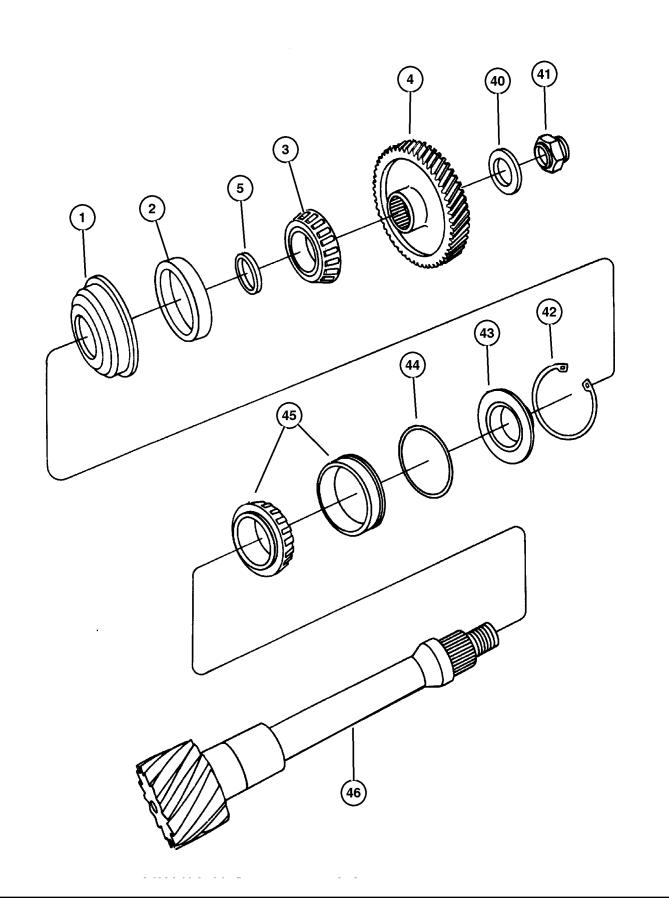
44 = Four Door

LINE

C = Chrysler

CHRYSLER PT CRUISER (PT)-SERIES

Transfer Shaft [41TE / DGL] Figure 41TE-410



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-19	4412 815AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.82mm
_							EDV			
	-20	4412 816AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.86mm
	0.4						EDV	5.01		
_	-21	4412 817AB-	1				EDT, EDV	DGL		SPACER, Output Shaft, 3.90mm
	-22	4412 818AB-	1				EDV EDT,	DGL		SPACER, Output Shaft, 3.94mm
		4412 010/1B	'				EDV,	DOL		or Moert, output onait, 0.54mm
	-23	4412 819AB-	1				EDT,	DGL		SPACER, Output Shaft, 3.98mm
_							EDV			·
	-24	4412 820AB-	1				EDT,	DGL		SPACER, Output Shaft, 4.02mm
							EDV			
_	-25	4412 821AB-	1				EDT,	DGL		SPACER, Output Shaft, 4.06mm
	00	4440 000AD	4				EDV	DCI		CDACED Output Chaft 4 40mm
	-26	4412 822AB-	1				EDT, EDV	DGL		SPACER, Output Shaft, 4.10mm
	-27	4412 823AB-	1				EDV EDT,	DGL		SPACER, Output Shaft, 4.14mm
_		4412 020/IB	<u>'</u>				EDV	DOL		Of MOLIN, Guipar Ghair, 4.14mm
	-28	4412 824AB-	1				EDT,	DGL		SPACER, Output Shaft, 4.18mm
							EDV			•
_	-29	4412 825AB-	1				EDT,	DGL		SPACER, Output Shaft, 4.22mm
							EDV			
	-30	4412 826AB-	1				EDT,	DGL		SPACER, Output Shaft, 4.26mm
	04	4440 00740	4				EDV	DOL		CDACED Control Ob # 4 00
-	-31	4412 827AB-	1				EDT, EDV	DGL		SPACER, Output Shaft, 4.30mm
	-32	4412 828AB-	1				EDT,	DGL		SPACER, Output Shaft, 4.34mm
	02	1112 020/10	•				EDV,	DOL		or Moerk, Galpar Ghair, 110 min
	-33	4412 829AB-	1				EDT,	DGL		SPACER, Output Shaft, 4.38mm
_							EDV			·
	-34	4412 830AB-	1				EDT,	DGL		SPACER, Output Shaft, 4.42mm
							EDV			
_	-35	4412 831AB-	1				EDT,	DGL		SPACER, Transfer Shaft, 4.46mm
	20	4440 00040	4				EDV	DCI		CDACED Transfer Chatt 4 50
	-36	4412 832AB-	1				EDT, EDV	DGL		SPACER, Transfer Shaft, 4.50mm
	-37	4412 833AB-	1				EDV EDT,	DGL		SPACER, Transfer Shaft, 4.54mm
_	<u> </u>		<u>'</u>				EDV	201		cozi, manoro onan, no min
	-38	4412 835AB-	1				EDT,	DGL		SPACER, Transfer Shaft, 4.62mm
							EDV			•
_										

CHRYSLER PT CRUISER (PT)-SERIES

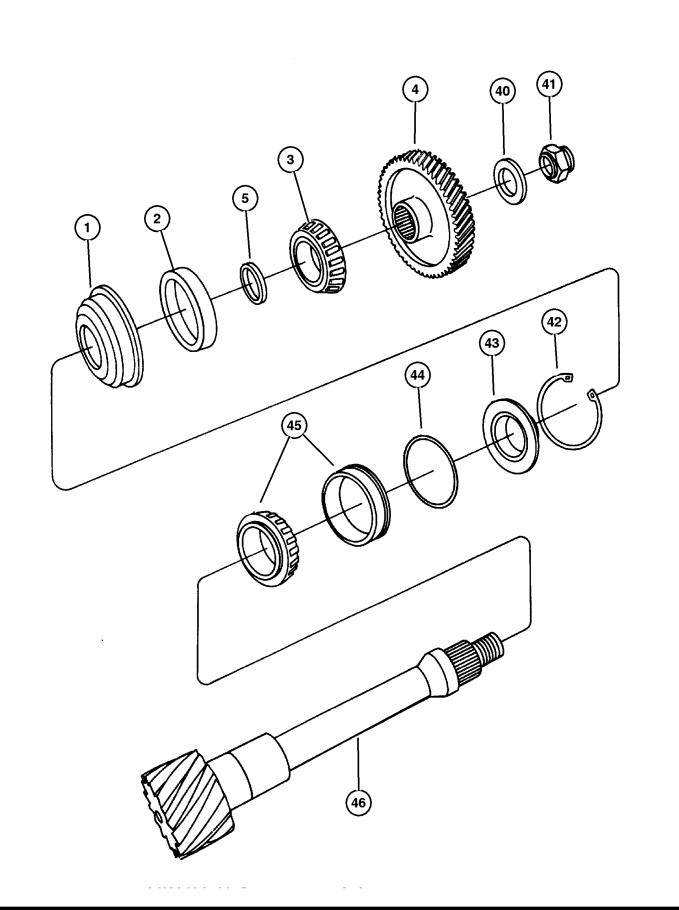
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Transfer Shaft [41TE / DGL] Figure 41TE-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-39	4505 588AB-	1				EDT,	DGL		SPACER, Transfer Shaft, 4.66mm
						EDV			
40	6501 833	1				EDT,	DGL		WASHER, Coned, M22.6x45x3.42
						EDV			
41	6507 156AA	1				EDT,	DGL		LOCK NUT, M22x1.50
						EDV			
42	6501 936	1				EDT,	DGL		SNAP RING
						EDV			
43	4471 869	1				EDT,	DGL		BAFFLE, Transfer Shaft
						EDV			
44	6501 768	1				EDT,	DGL		O RING, Transfer Shaft Bearing
						EDV			Retainer, ATX
45	4856 911	1				EDT,	DGL		BEARING PACKAGE, Transfer Shaft
						EDV			
46	4531 976AB	1				EDT,	DGL		SHAFT, Transfer Gear
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

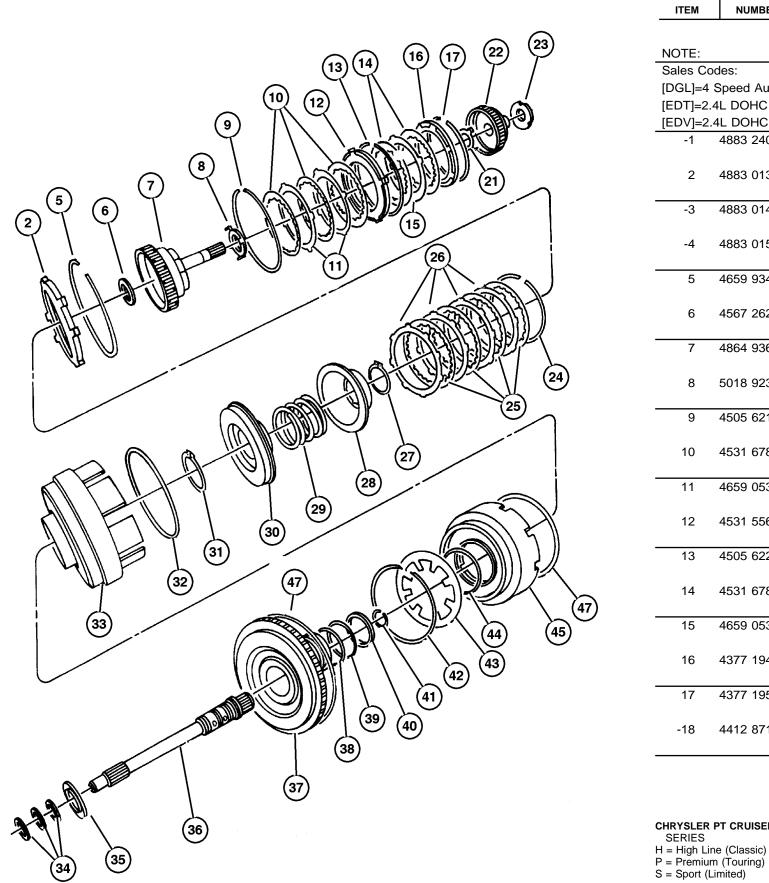
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

August 23, 2005

Clutch, Input Shaft [41TE / DGL] Figure 41TE-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DGL]=4	Speed Automa	tic Trar	smission -	[41TE]					
[EDT]=2.	4L DOHC 16V	Turbo I	Engine						
[EDV]=2.	.4L DOHC 16V	4 Cyl. I	High Outpu	ıt Turbo Er	ngine				
-1	4883 240AB-	1				EDT,	DGL		SEAL AND GASKET PACKAGE,
						EDV			Transmission Front Clutch
2	4883 013AB	1				EDT,	DGL		PLATE PACKAGE, Underdrive
						EDV			Reaction, 5.72/5.82
-3	4883 014AB-	1				EDT,	DGL		PLATE PACKAGE, Underdrive
						EDV			Reaction, 6.21/6.31
-4	4883 015AB-	1				EDT,	DGL		PLATE PACKAGE, Underdrive
						EDV			Reaction, 6.70/6.80
5	4659 934	1				EDT,	DGL		SNAP RING, Underdrive Clutch,
						EDV			Tapered
6	4567 262	1				EDT,	DGL		THRUST BEARING
						EDV			
7	4864 936AC	1				EDT,	DGL		HUB AND SHAFT PACKAGE,
						EDV			Underdrive Clutch
8	5018 923AA	1				EDT,	DGL		PLATE AND WASHER PACKAGE,
						EDV			Thrust
9	4505 621	1				EDT,	DGL		SNAP RING
						EDV			
10	4531 678	4				EDT,	DGL		DISC, Clutch
						EDV			
11	4659 053	1				EDT,	DGL		PLATE, Transmission O/Drive Clutch
4.0	4504 550AB					EDV	5.01		DIATE T
12	4531 556AD	1				EDT,	DGL		PLATE, Transmission O/Drive Clutch
40	4505.000					EDV	DOL		ONAD DINO
13	4505 622	1				EDT,	DGL		SNAP RING
4.4	4504 070	4				EDV	DOL		DIOC Obstale
14	4531 678	4				EDT,	DGL		DISC, Clutch
4.5	4050 052					EDV	DCI		DI ATE Transmission O/Drive Clute
15	4659 053	1				EDT,	DGL		PLATE, Transmission O/Drive Clutch
16	1277 104	4				EDV	DCI		PLATE, Transmission Clutch
10	4377 194	1				EDT, EDV	DGL		Reaction
17	4377 195	1					DGL		SNAP RING
17	4311 193	ı				EDT, EDV	DGL		SNAF KING
-18	4412 871	1				EDV EDT,	DGL		SNAP RING, Reverse Clutch, 1.77-
-10	7412 0/1	ı					DGL		
						EDV			83mm

CHRYSLER PT CRUISER (PT)-SERIES

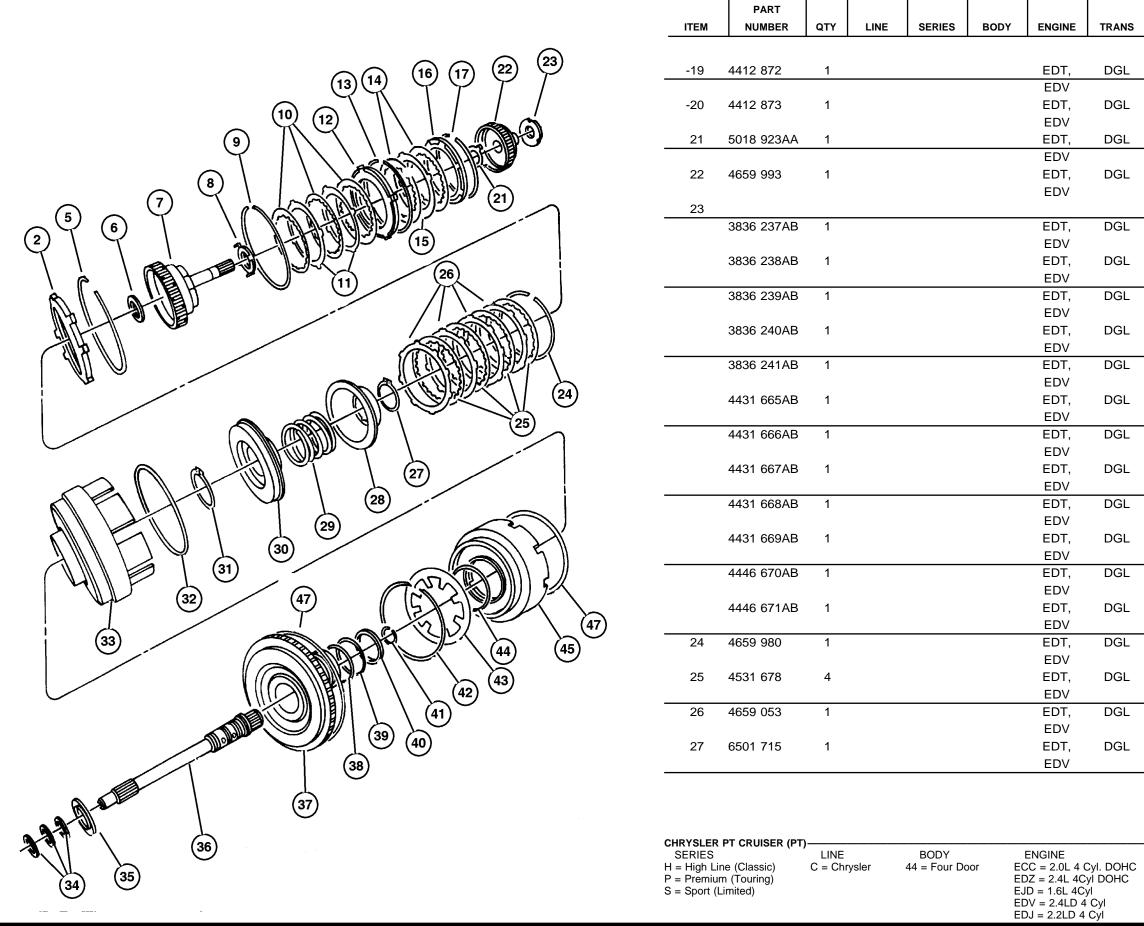
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

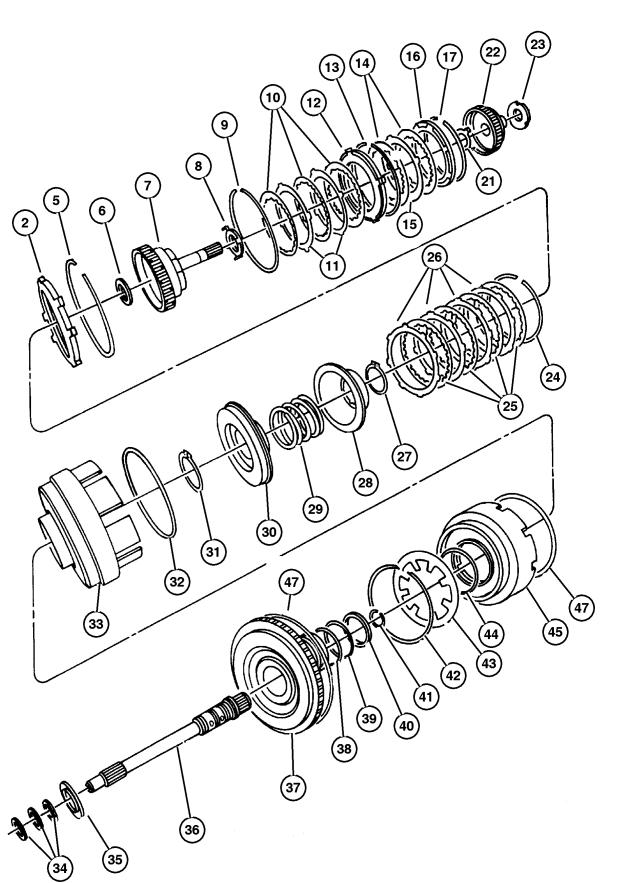
Clutch, Input Shaft [41TE / DGL] Figure 41TE-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
-19	4412 872	1				EDT,	DGL		SNAP RING, Reverse Clutch, 2.02-2.
						EDV			07mm
-20	4412 873	1				EDT,	DGL		SNAP RING, Reverse Clutch, 2.27-2.
						EDV			32mm
21	5018 923AA	1				EDT,	DGL		PLATE AND WASHER PACKAGE,
						EDV			Thrust
22	4659 993	1				EDT,	DGL		HUB AND SHAFT, Overdrive Clutch
						EDV			
23									PLATE, Transmission O/Drive Clutch
	3836 237AB	1				EDT,	DGL		[1.70/1.77MM]
						EDV			
	3836 238AB	1				EDT,	DGL		[1.92/1.99MM]
						EDV			
	3836 239AB	1				EDT,	DGL		[2.14/2.21MM]
						EDV			
	3836 240AB	1				EDT,	DGL		[2.36/2.43MM]
						EDV			
	3836 241AB	1				EDT,	DGL		[2.58/2.65MM]
						EDV			
	4431 665AB	1				EDT,	DGL		[1.59/1.66MM]
						EDV			
	4431 666AB	1				EDT,	DGL		[1.81/1.88MM]
						EDV			
	4431 667AB	1				EDT,	DGL		[2.03/2.10MM]
						EDV			
	4431 668AB	1				EDT,	DGL		[2.25/2.32MM]
						EDV			
	4431 669AB	1				EDT,	DGL		[2.47/2.54MM]
	1110 070 15					EDV			To 00/0 701 H II
	4446 670AB	1				EDT,	DGL		[2.69/2.76MM]
	1110 07115					EDV	5.01		TO 04/0 001 H H
	4446 671AB	1				EDT,	DGL		[2.91/2.98MM]
	1050 000					EDV	501		ONAR BING H. I. I. OLA I. ELA
24	4659 980	1				EDT,	DGL		SNAP RING, Underdrive Clutch, Flat
0.5	4504.070	4				EDV	DOL		DIOC Obstale
25	4531 678	4				EDT,	DGL		DISC, Clutch
	4050 050					EDV	DO:		DIATE Transcription O/D: Old:
26	4659 053	1				EDT,	DGL		PLATE, Transmission O/Drive Clutch
07	6E01 745	4				EDV	DCI		CNAD DING
27	6501 715	1				EDT,	DGL		SNAP RING
						EDV			



Clutch, Input Shaft [41TE / DGL] Figure 41TE-420



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	28	4431 612	1				EDT,	DGL		RETAINER AND SEAL,
_							EDV			Transmission U/Drive Spring
	29	4377 177	1				EDT,	DGL		SPRING, Drive Lower Case
							EDV			
_	30	4431 610	1				EDT,	DGL		PISTON, Underdrive
	0.4	0507.0004.4					EDV	DOL		CNIAD DINO
	31	6507 226AA	1				EDT, EDV	DGL		SNAP RING
	32	4659 871	1				EDV EDT,	DGL		SEAL, Piston Outer, 140mm OD
_	32	4033 07 1	'				EDV	DOL		SEAL, Fision Outer, 140mm OB
	33	4659 935	1				EDT,	DGL		RETAINER, Transmission Input
							EDV			Clutch
	34	4446 543	3				EDT,	DGL		SEAL, Input Shaft
_							EDV			
	35	4412 209	1				EDT,	DGL		THRUST BEARING
							EDV			
_	36	4549 223AB	1				EDT,	DGL		INPUT SHAFT PACKAGE, Transaxle
							EDV			
	37	5017 518AB	1				EDT,	DGL		HUB PACKAGE, Input Clutch
	38	6502 271	1				EDV EDT,	DGL		O PINC Transmission Clutch
_	30	6302 27 1	- 1				EDI,	DGL		O RING, Transmission Clutch
	39	6502 269	1				EDT,	DGL		O RING, Transmission Clutch
	00	0002 200	•				EDV	202		o rand, mandimoder diater
	40	4659 391AB	1				EDT,	DGL		SEAL, Under Drive
_							EDV			
	41	6501 702	1				EDT,	DGL		SNAP RING
							EDV			
_	42	4412 203	1				EDT,	DGL		SNAP RING
							EDV			
	43	4412 202	1				EDT,	DGL		SPRING, Overdrive Piston
	4.4	6022 459	4				EDV	DCI		O DINC Boyeros & O/Drive Clutch
_	44	6033 158	1				EDT, EDV	DGL		O RING, Reverse & O/Drive Clutch Piston, Transmission
	45	5017 518AB	1				EDV EDT,	DGL		HUB PACKAGE, Input Clutch
	70	3317 31070	1				EDT,	DOL		TOD I MOIO COL, Input Oluton
	-46	4531 903	1				EDT,	DGL		FILTER, Reverse And O/D Clutch
-							EDV			
	47	4659 056	1				EDT,	DGL		SEAL, Reverse Servo Piston
							EDV			
_										

CHRYSLER PT CRUISER (PT)-SERIES

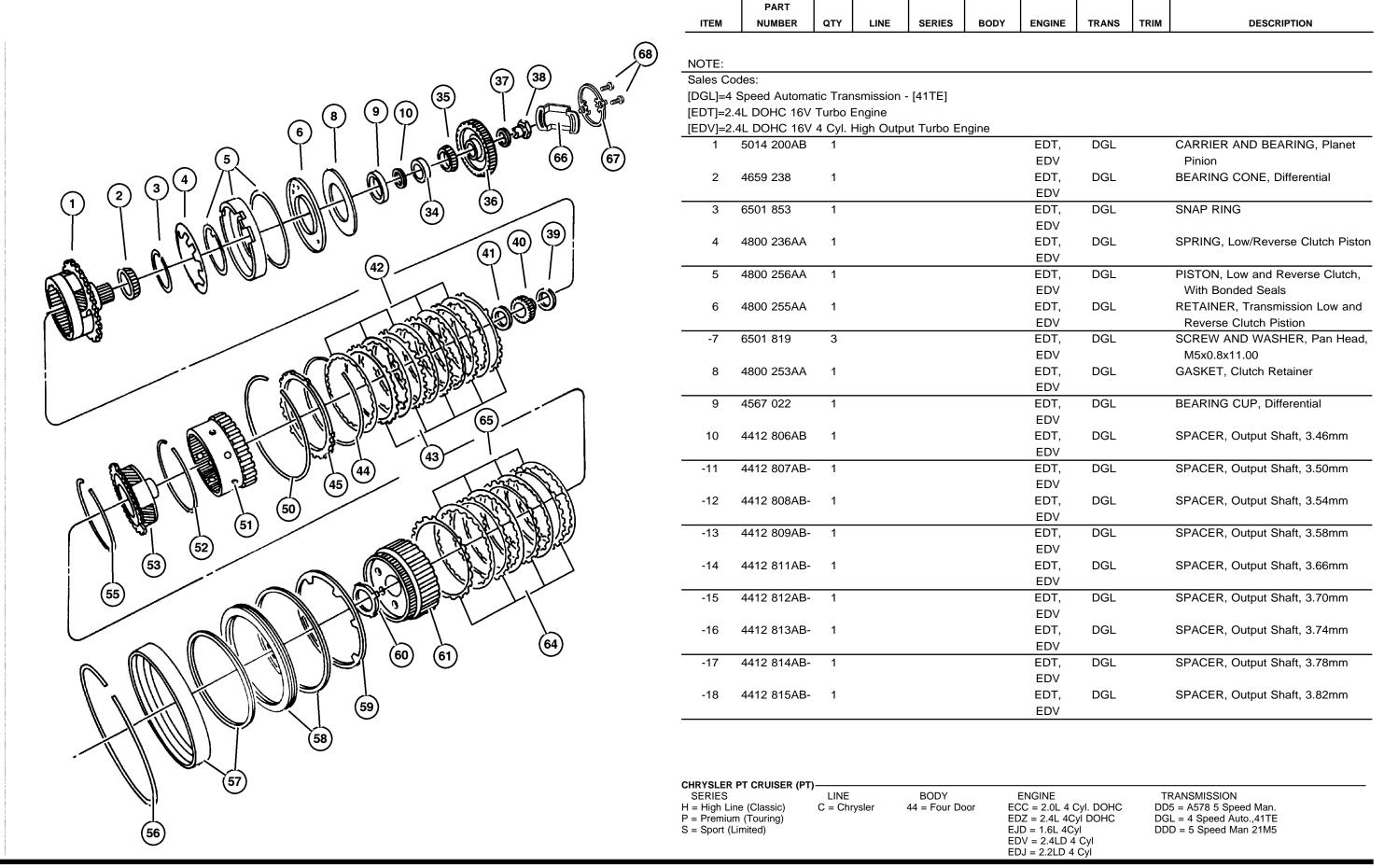
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

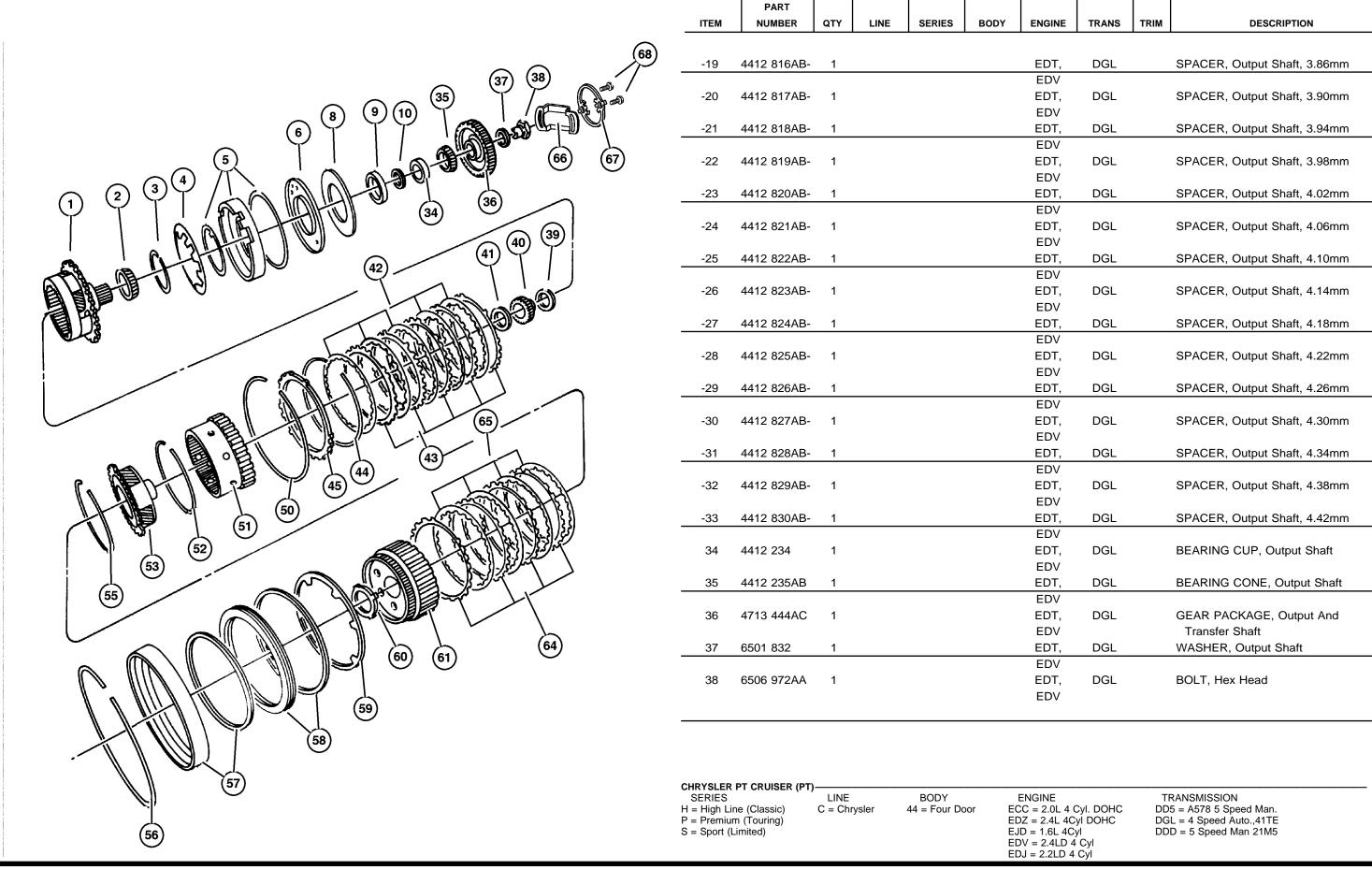
LINE C = Chrysler

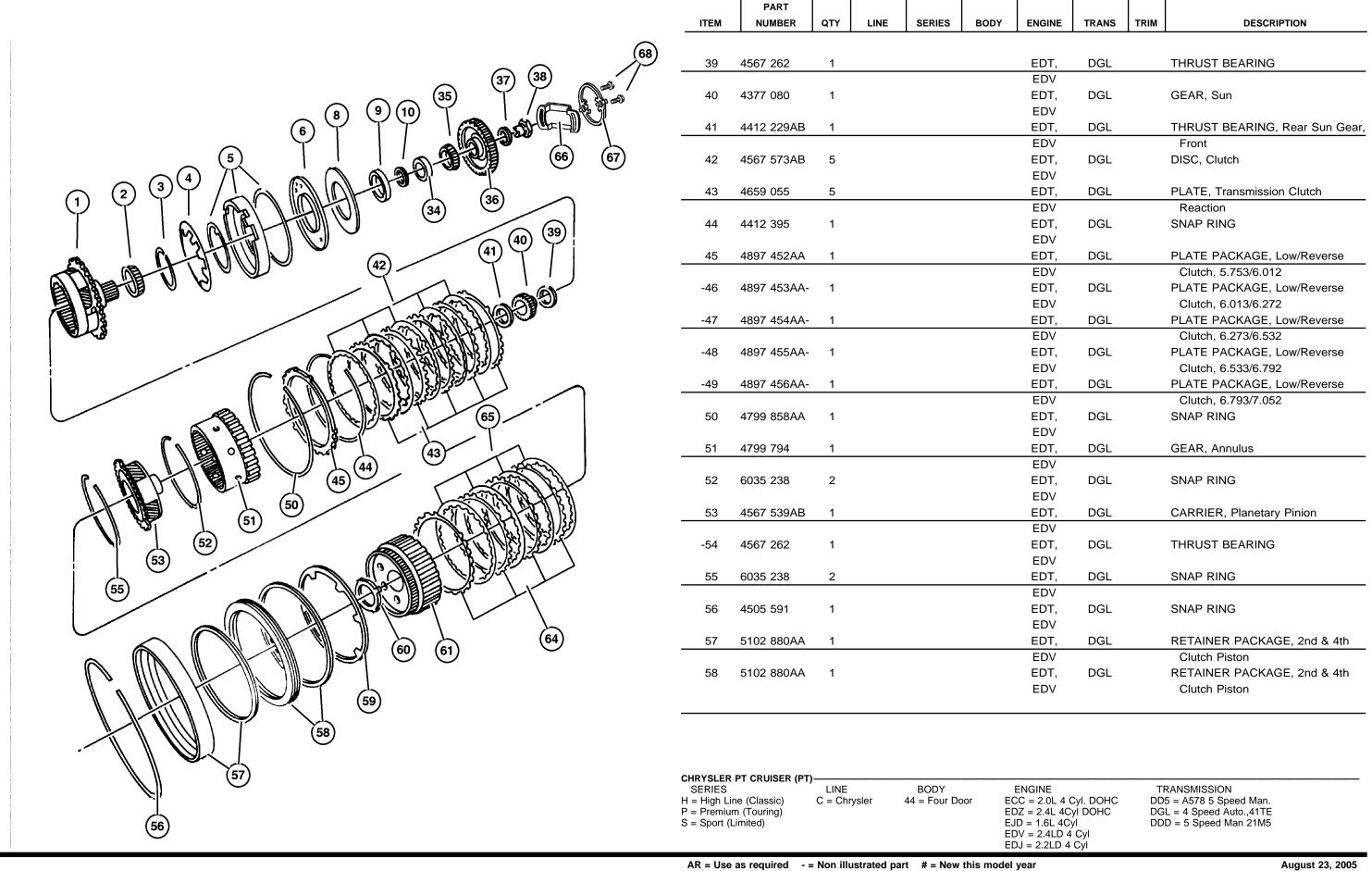
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

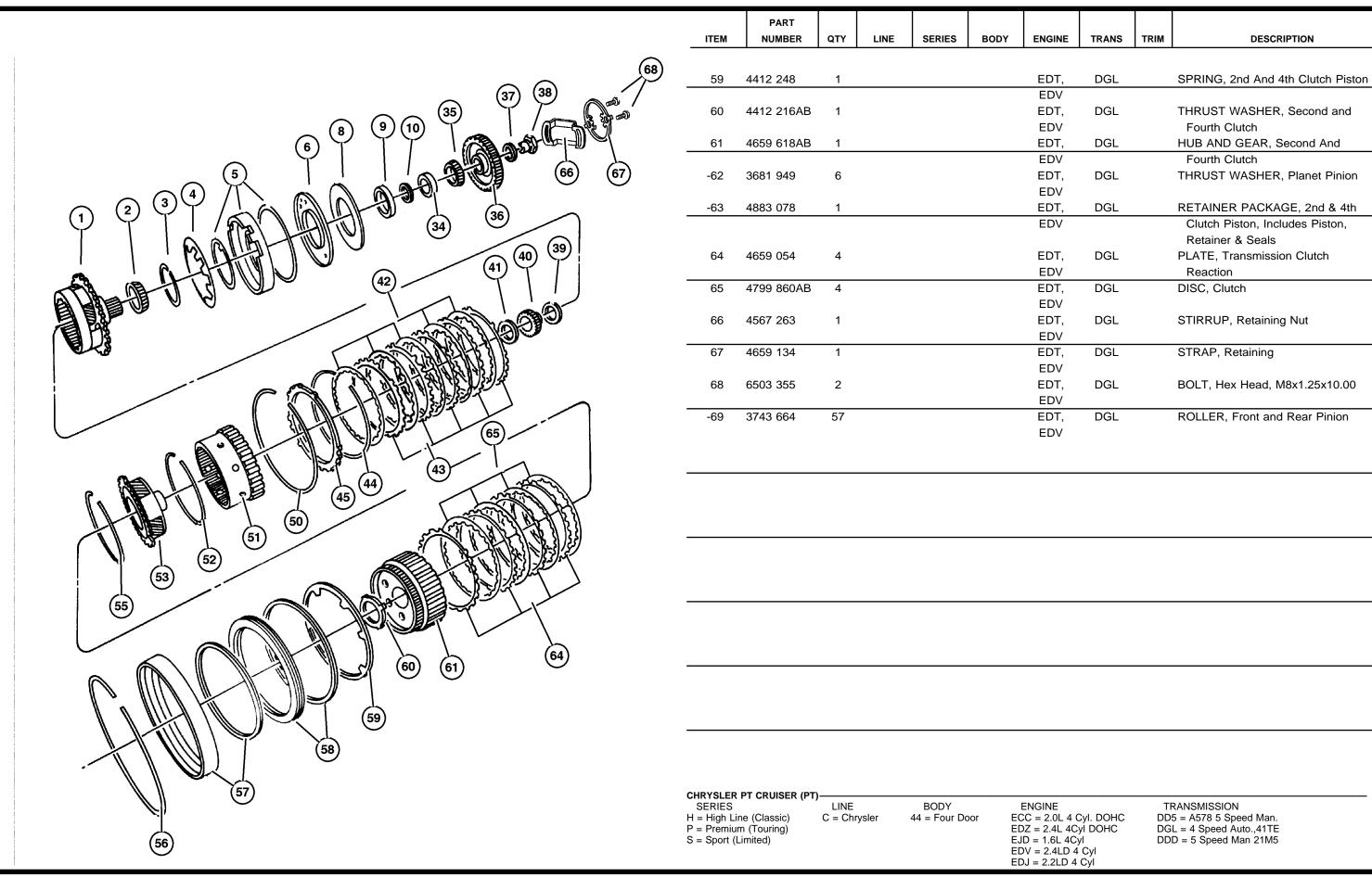
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

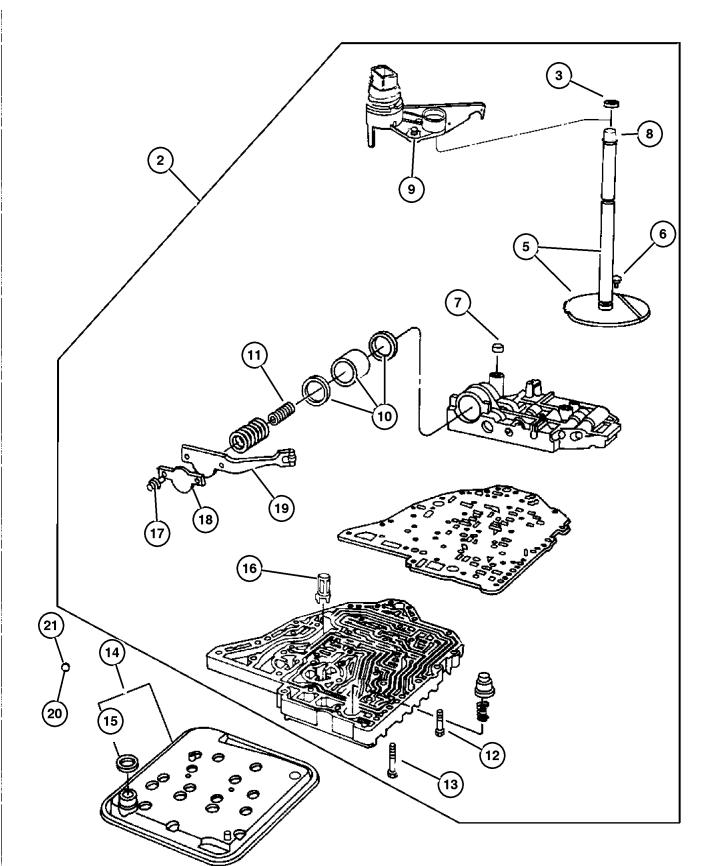








Valve Body [41TE / DGL] Figure 41TE-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Co	ndoo:								
	Speed Automa	tic Tran	emission	[44][]					
	4L DOHC 16V			[4116]					
	.4L DONC 16V .4L DOHC 16V		-	ıt Turbo Er	naine				
-1	4864 696AB-	1	iigii Outpt	at Tuibo Li	igiric	EDT,	DGL		GASKET PACKAGE, Valve Body
•	1001 000/12	•				EDV	DOL		Charlet Thomas Land
2	4897 890AA	1				EDT,	DGL		VALVE BODY, Complete
_	1007 000701	•				EDV	DOL		VALVE BODT, Complete
3	4412 836	1				EDT,	DGL		SEAL, Manual Valve Lever
Ū	2 000	•				EDV	202		OZZAZ, Maridar varro Zovor
-4	4659 081	1				EDT,	DGL		VALVE, Transmission Regulator
•	.000 00.	·				EDV			The second secon
5	4883 316	1				EDT,	DGL		LEVER, Manual Valve
Ü	1000 010	•				EDV	202		LEVER, Mariaar varvo
6	6506 245AA	1				EDT,	DGL		SCREW
· ·	0000 = 107 = 1	·				EDV			33.12.1
7	4412 291	1				EDT,	DGL		SEAL, Clutch Feed
						EDV			
8	4505 557	1				EDT,	DGL		VENT, Transmission
_		-				EDV			,
9	4659 676AC	1				EDT,	DGL		SENSOR, Transmission Range
						EDV			3
10	4446 620AC	1				EDT,	DGL		PISTON, 2nd and 4th Accumulator
						EDV			,
11	4567 575	1				EDT,	DGL		SPRING, Accumulator
						EDV			,
12	6500 215	24				EDT,	DGL		SCREW AND WASHER, Pan Head
						EDV			M5x.8x25
13	6100 155	18				EDT,	DGL		BOLT, Hex Head, M8x30
						EDV			
14	4864 505AB	1				EDT,	DGL		FILTER PACKAGE, Transmission C
						EDV			
15	6032 780	1				EDT,	DGL		O RING, Trans Oil Filter
						EDV			
16	3878 313	1				EDT,	DGL		SCREEN, Transmission Regulator
						EDV			Valve
17	6503 232	3				EDT,	DGL		SCREW, Pan Head, M5 x 0.8 x 12.
						EDV			60
18	4431 711	1				EDT,	DGL		RETAINER, Transmission 2nd and
						EDV			4th Accumulator Piston

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

BODY C = Chrysler

44 = Four Door

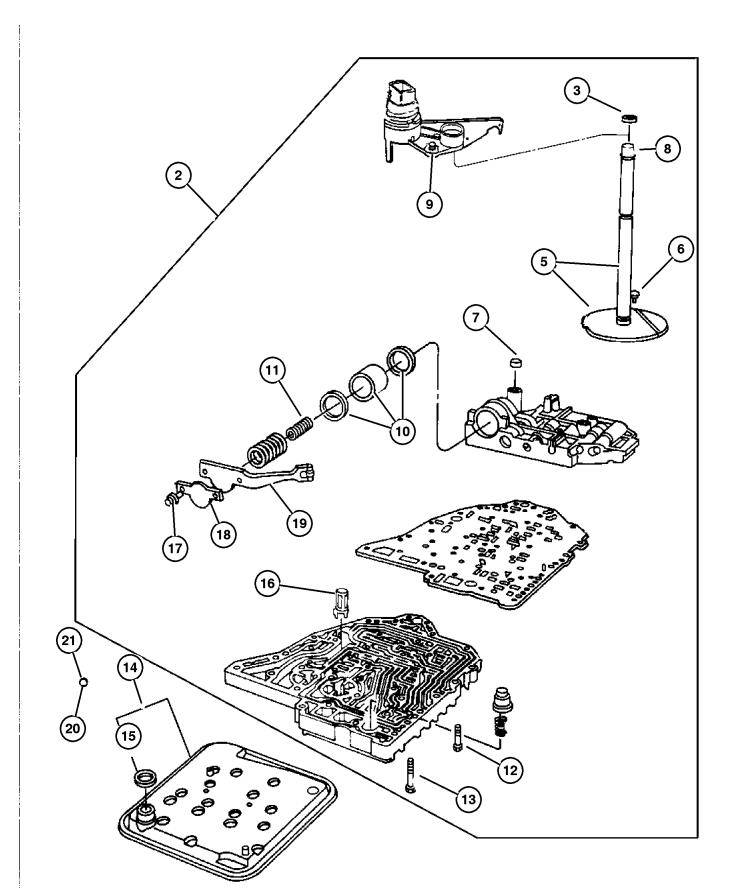
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

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LINE

Valve Body [41TE / DGL] Figure 4



[41TE / 1TE-7	/ DGL] 0								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	4431 710	1				EDT,	DGL		DETENT, Valve Body
20	5211 8261	1				EDV EDT, EDV	DGL		BALL, Check
21	0104 918	1				EDT,	DGL		BALL, Valve Body Check

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

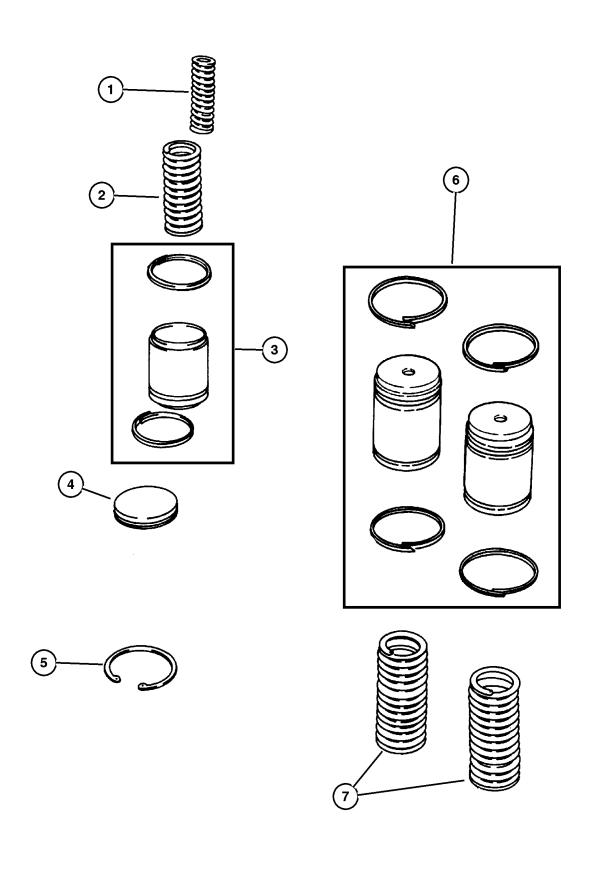
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

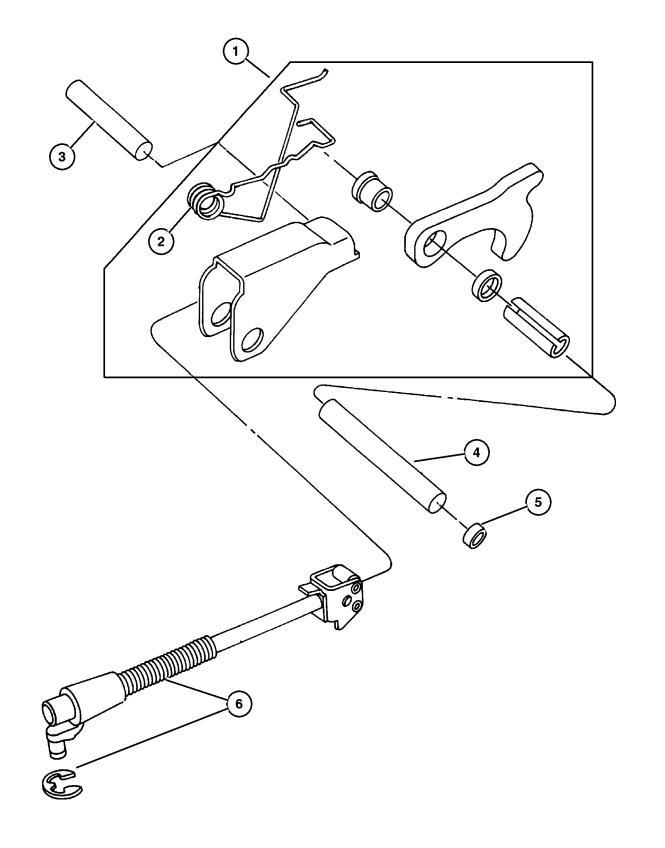
AR = Use as required -= Non illustrated part # = New this model year

Accumulator Piston & Springs [41TE / DGL] Figure 41TE-720



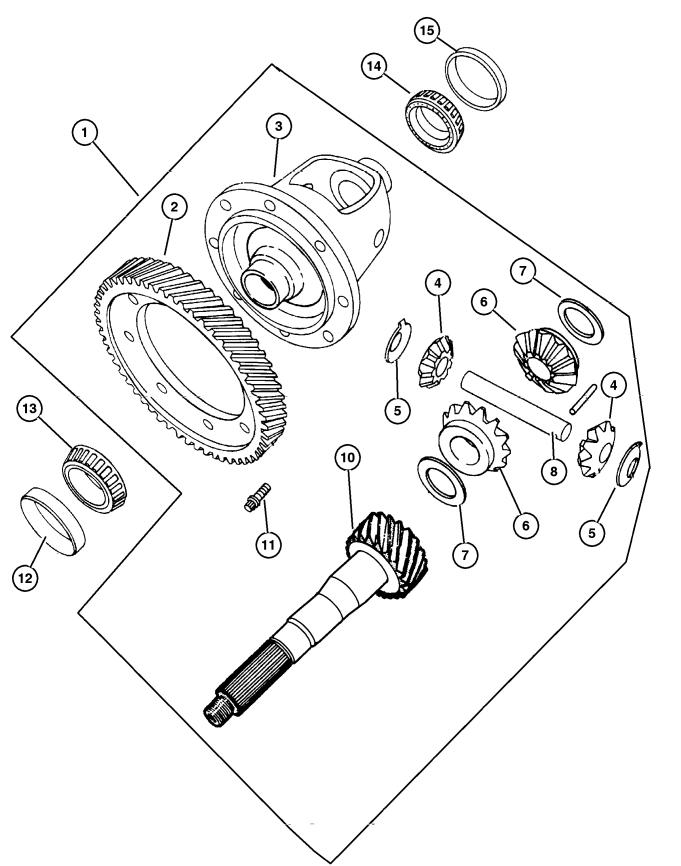
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	Speed Automa 4L DOHC 16V			[41TE]					
	4L DOHC 16V 4L DOHC 16V		•	ıt Turbo Er	naine				
1	4567 575	1			-9	EDT,	DGL		SPRING, Accumulator
						EDV			
2									SPRING, Accumulator
	4471 880	1				EDT, EDV	DGL		With PK # [04800424AC]
	4800 310AA	1				EDV EDT,	DGL		With PK # [04800343AA]
	1000 010/01	•				EDV	DOL		Will I to a location of
3	4446 620AC	1				EDT,	DGL		PISTON, 2nd and 4th Accumulator
						EDV			
4	4431 617AB	1				EDT,	DGL		COVER, Accumulator
5	6501 695	1				EDV EDT,	DGL		SNAP RING
	0301 033	<u>'</u>				EDV	DOL		ONAL KING
6	4446 620AC	1				EDT,	DGL		PISTON, 2nd and 4th Accumulator
						EDV			
7	4474 000					EDT	DO!		SPRING, Accumulator
	4471 880	1				EDT, EDV	DGL		With PK # [04800424AC]
	4800 310AA	1				EDT,	DGL		With PK # [04800343AA]
						EDV			,
SERIES		LINE C = Chr	ysler -	BODY 44 = Four Do	oor E(E(E(EI	ENGINE CC = 2.0L 4 C DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC /I Cyl	DD DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Parking Sprag [41TE / DGL] Figure 41TE-730



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		· -		[44]					
	Speed Automa .4L DOHC 16V			· [411E]					
	.4L DONC 16V			ut Turbo Er	ngine				
1	4883 505AA	1	<u> </u>		<u> </u>	EDT, EDV	DGL		GUIDE PACKAGE, Parking Sprag Pawl
2	52852 949AA	1				EDT, EDV	DGL		SPRING, Parking Sprag Return
3	4431 999	1				EDT, EDV	DGL		SHAFT, Parking Sprag
4	4412 289	1				EDT, EDV	DGL		SHAFT, Parking Sprag
5	4446 612	1				EDT, EDV	DGL		CUP, Parking Brake Sprag
6	4431 634	1				EDT, EDV	DGL		ROD, Parking Sprag
HRYSI FR	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
SERIES	ne (Classic)	C = Chr	vsler	44 = Four Do		CC = 2.0L 4 C	yl. DOHC	DD	5 = A578 5 Speed Man.

Differential [41TE / DGL] Figure 41TE-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	Speed Automa			[411E]					
	4L DOHC 16V 4L DOHC 16V		-	ıt Turba Er	ain a				
<u>[⊏∪√]=∠.</u> 1	4L DONG 16V	4 Cyl. I	nigh Outpt	it Turbo Er	igine				DIFFERENTIAL, Transaxle
ı	4800 241AA	1				EDT,	DGL		With PK # [04800424AB]
	4000 Z41AA	'				EDV,	DOL		Will 1 IX # [040004247.D]
	4800 241AB	1				EDT,	DGL		With PK # [04800343AA]
	1000 211712					EDV			That I it is to too to it if
2	4659 175AB	1				EDT,	DGL		GEAR, Differential Ring, 60 Teeth
						EDV			3,
3	4659 500AC	1				EDT,	DGL		CASE, Differential
						EDV			
4									PINION, Differential
	4348 679AB	2				EDT,	DGL		With PK # [04800424AA]
						EDV			
	4800 300AA	2				EDT,	DGL		With PK # [04800343AA]
						EDV			
5	4412 521	2				EDT,	DGL		WASHER, Thrust
						EDV			
6	4800 299AA	2				EDT,	DGL		GEAR, Differential Side
_						EDV	- 0.		
7	4504 568	AR				EDT,	DGL		WASHER PACKAGE, Side Gear
	1050 11010					EDV	DO!		Thrust
8	4659 142AB	1				EDT, EDV	DGL		SHAFT, Pinion Gear
-9	4800 058AA-	2				EDV EDT,	DGL		BRACKET, Differential Pinion Shaf
-9	4000 030AA-	2				EDI,	DGL		BRACKET, Differential Fillion Shar
10	4531 976AB	1				EDT,	DGL		SHAFT, Transfer Gear
10	1001 070712	•				EDV,	DOL		Civil 1, Transfer Coal
11	6501 240	12				EDT,	DGL		BOLT, Hex Head, M10x1.00x25
						EDV			,,,
12	4800 230AA	1				EDT,	DGL		CUP, Differential Side Bearing
						EDV			•
13	4659 238	1				EDT,	DGL		BEARING CONE, Differential
						EDV			
14	4567 025AB	1				EDT,	DGL		BEARING
						EDV			
15	4567 022	1				EDT,	DGL		BEARING CUP, Differential
						EDV			

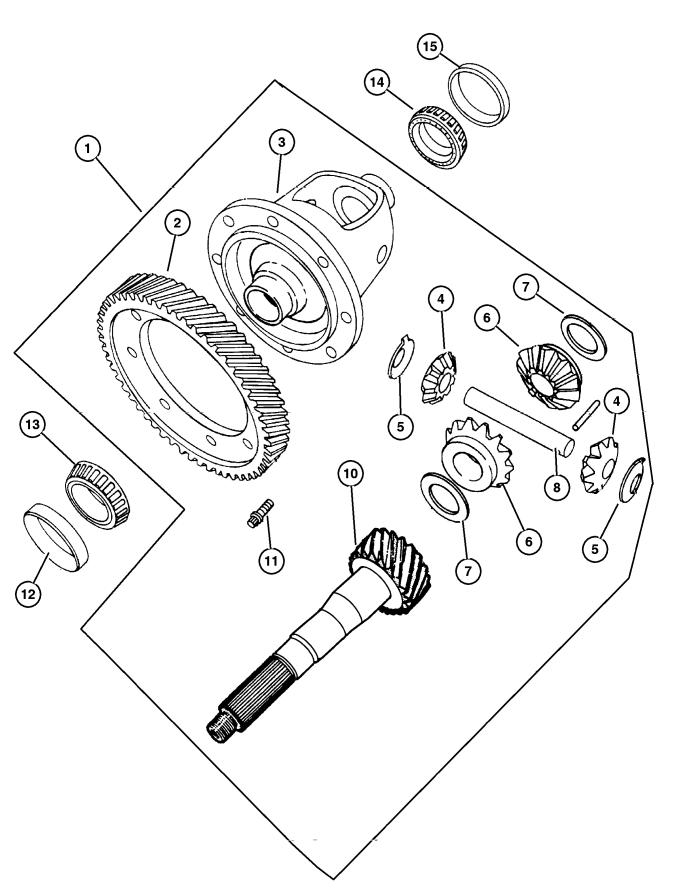
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Differential [41TE / DGL] Figure 41TE-810



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•						•		
	-16	4659 253	AR				EDT,	DGL		SPACER, Final Drive, 0.82mm
-							EDV			
	-17	4659 257	AR				EDT,	DGL		SPACER, Final Drive, 0.98mm
							EDV			
_	-18	4659 258	AR				EDT,	DGL		SPACER, Final Drive, 1.02mm
							EDV			
	-19	4659 259	AR				EDT,	DGL		SPACER, Final Drive, 1.06mm
							EDV			
_	-20	4659 260	AR				EDT,	DGL		SPACER, Final Drive, 1.10mm
							EDV	- 01		
	-21	4659 261	AR				EDT,	DGL		SPACER, Final Drive, 1.14mm
	20	4050,000	۸۵				EDV	DOL		CDACED Final Drive 4 40mm
-	-22	4659 262	AR				EDT,	DGL		SPACER, Final Drive, 1.18mm
	-23	4659 263	AR				EDV EDT,	DGL		SPACER, Final Drive, 1.22mm
	-23	4039 203	AIN				EDI, EDV	DGL		SPACEN, Fillal Dilve, 1.22mm
	-24	4659 264	AR				EDT,	DGL		SPACER, Final Drive, 1.26mm
-	Δ-τ	+000 204	7111				EDV	DOL		OF AGER, Final Brive, 1.20mm
	-25	4659 264	AR				EDT,	DGL		SPACER, Final Drive, 1.26mm
	_0	.000 _0 .					EDV			J. 7.5 2.1, 1.11.6. 2.11.5, 1.12.11.11.
	-26	4659 265	AR				EDT,	DGL		SPACER, Final Drive, 1.30mm
-							EDV			· · · · · · · · · · · · · · · · · · ·
	-27	4659 266	AR				EDT,	DGL		SPACER, Final Drive, 1.34mm
							EDV			
_	-28	4659 267	AR				EDT,	DGL		SPACER, Final Drive, 1.38mm
							EDV			
	-29	4659 268	AR				EDT,	DGL		SPACER, Final Drive, 1.42mm
							EDV			
_	-30	4659 269	AR				EDT,	DGL		SPACER, Final Drive, 1.46mm
							EDV	- 0.		
	-31	4659 270	AR				EDT,	DGL		SPACER, Final Drive, 1.50mm
	20	4050 074	۸۵				EDV	DOL		CDACED Final Drive 4 54mm
-	-32	4659 271	AR				EDT,	DGL		SPACER, Final Drive, 1.54mm
	22	4659 272	AR				EDV	DGL		SDACED Final Drive 4 50mm
	-33	4008 212	ΑK				EDT, EDV	DGL		SPACER, Final Drive, 1.58mm
	-34	4659 273	AR				EDT,	DGL		SPACER, Final Drive, 1.62mm
-		.555 275	7 11 1				EDV,			or Adert, Final Blive, 1.0211111
	-35	4659 274	AR				EDT,	DGL		SPACER, Final Drive, 1.66mm
	- -	-					EDV			,,
-										

CHRYSLER PT CRUISER (PT)-SERIES

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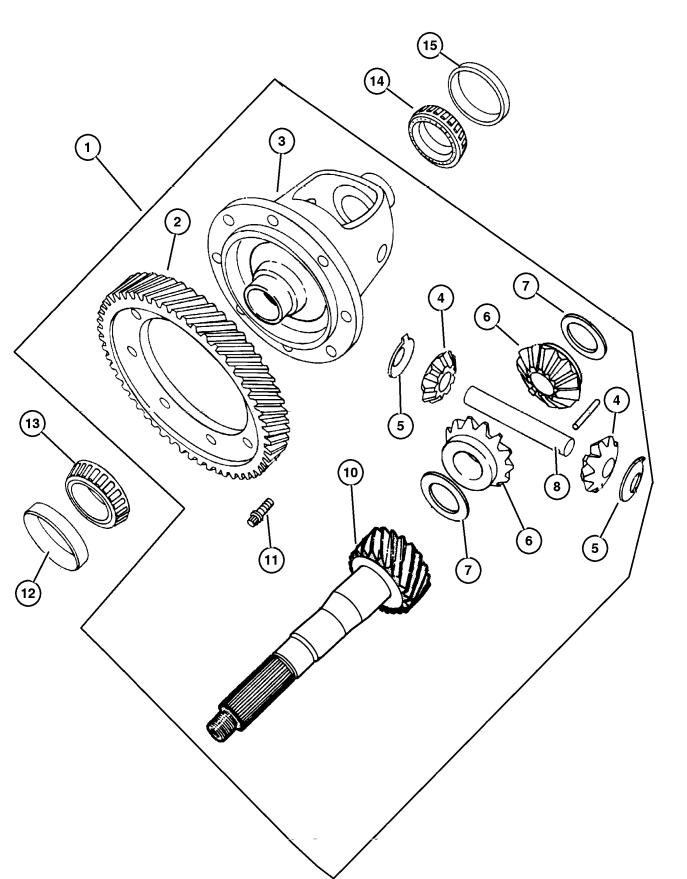
TRANSMISSION
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DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year





Differential [41TE / DGL] Figure 41TE-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-36	4659 275	AR				EDT,	DGL		SPACER, Final Drive, 1.70mm
						EDV			
-37	4659 276	AR				EDT,	DGL		SPACER, Final Drive, 1.74mm
						EDV			
-38	4659 277	AR				EDT,	DGL		SPACER, Final Drive, 1.78mm
						EDV			
-39	4659 278	AR				EDT,	DGL		SPACER, Final Drive, 1.82mm
						EDV			
 -40	4659 279	AR				EDT,	DGL		SPACER, Final Drive, 1.86mm
						EDV			
-41	4659 283	AR				EDT,	DGL		SPACER, Final Drive, 2.02mm
						EDV			
 -42	4659 284	AR				EDT,	DGL		SPACER, Final Drive, 2.06mm
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

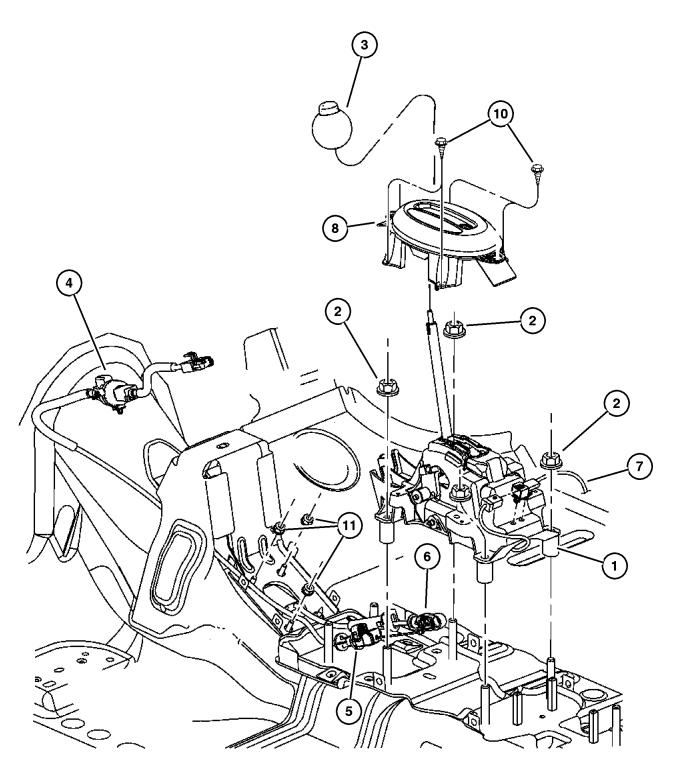
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Control, Gearshift With Autostick [41TE / DHD] Figure 41TE-1210



	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
NOTE:														
Sales Cod	es Codes:													
[CVZ]=Sliv	/Z]=Sliver Shift Knob													
	tostick Transn	nission												
[DGL]=4 S	GL]=4 Speed Automatic Transmission - [41TE]													
[ECC]=2.0	L DOHC 16V	4 Cyl.	Engine											
[EDT]=2.4	L DOHC 16V	4 Cyl.	Turbo Engi	ne										
[EDV]=2.4	DV]=2.4L DOHC 16V 4 Cyl. High OutputTurbo Engine													
[EDZ]=2.4	L DOHC 16V	4 Cyl. I	Engine											
	or Keyed [PRI	_	ezel											
	ome [PRNDL]	Bezel												
	4668 868AF	1					DGL		SHIFTER, Transmission					
	6504 342	1	С						NUT, Hex Flange Lock					
3									KNOB, Gearshift					
	UT88 HW5AD) 1				ECC,	DGL		Without [CVZ] With [CVQ]					
						EDT,								
						EDZ								
	UY97 1ZAAD	1				ECC,	DGL		With [CVZ]					
						EDT,								
						EDV,								
	4000 5004 1					EDZ	DCI		CARLE Impition Into de als					
	4668 592AJ	1	С				DGL DGL		CABLE, Ignition Interlock					
	4668 630AB 5273 285AA	1 1				EDT,	DGL		CLIP, Locking CABLE, Gearshift Control					
U	3213 203AA	'				EDI,	DGL		CABLE, Gearshill Control					
7									WIRING, Instrument Panel, See					
									Electrical Group, (NOT SERVICED)					
									(Not Serviced)					
8									BEZEL, Console PRNDL					
	TR42 1DVAD	1	С				DGL		With [DV] Order Code / With [JBS					
									& DHD]					
	TR42 1L8AD	1	С				DGL		With [FL] Order Code / With [JBS					
									& DHD]					
	XA39 1Z0AB	1	С				DGL		With [DV & FL] Order Code / With					
									[DHD & JVB]					
-9	L000 0194	1	С				DGL		BULB, 194					
10									SCREW, [M5X1.81X15], (NOT					
									SERVICED) (Not Serviced)					
11	6100 048	4							NUT, Hex, M6x1.00					

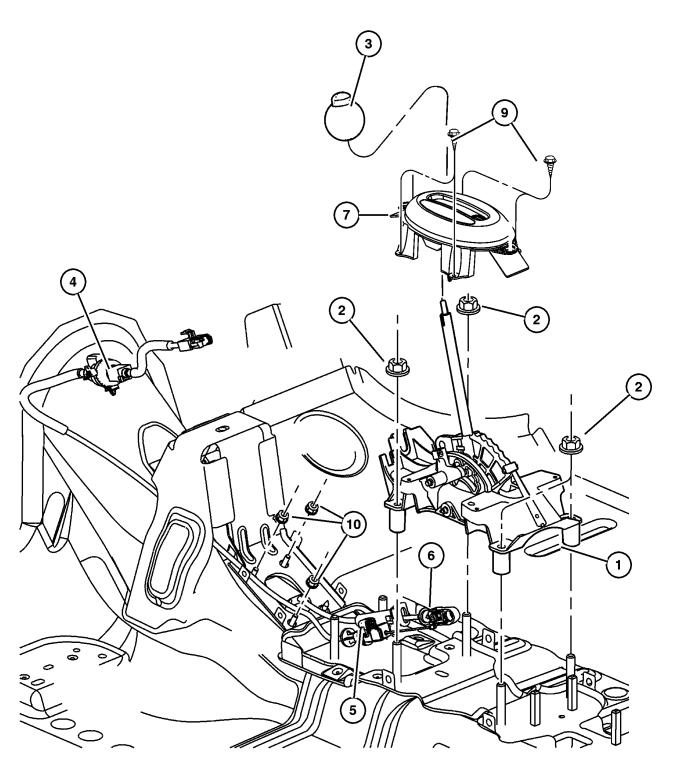
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Gearshift Control [41TE / DGL] Figure 41TE-1220

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
_	liver Shift Knob	· - -							
_	Speed Automat		ismission						
	Autostick Transm		Fa alia a						
-	.0L DOHC 16V .4L DOHC 16V	•	•	ina					
_	.4L DOHC 16V 4	•	•	iiie					
_	olor Keyed [PRN	-	-						
	hrome [PRNDL]		5261						
36V]=Ci	4668 870AC	1					DGL		SHIFTER, Transmission
2	6101 695	4					DGL		NUT, Hex Flange Lock
3	UY97 1ZAAD	1				ECC,	DGL		KNOB, Gearshift
	0107 127770	<u>'</u>				EDT,	DOL		NIVOD, Gearstine
						EDV,			
						EDZ			
4	4668 592AJ	1	С				DGL		CABLE, Ignition Interlock
5	4668 630AB	1					DGL		CLIP, Locking
6	5273 285AA	1				EDT,	DGL		CABLE, Gearshift Control
						EDV			
7									BEZEL, Console PRNDL
	TZ25 WL8AA	1	С				DGL		With [FL] Order Code, With [JBS
									Sales Code, Without [DHD]
	TZ25 XDVAA	1	С				DGL		With [DV] Order Code, With [JB
									Sales Code, Without [DHD]
	WC26 XZAAD	1	С				DGL		With [DV & FL] Order Code, Wit
									[JBW] Sales Code, Without
									[DHD]
	XA41 SZ0AA	1	С				DGL		With [DV & FL] Order Code, With
									[JBV] Sales Code, Without [DF
-8	L000 0194	1	С				DGL		BULB, 194
9									SCREW, [M5X1.81X15], (NOT
									SERVICED) (Not Serviced)
10	6100 048	4							NUT, Hex, M6x1.00

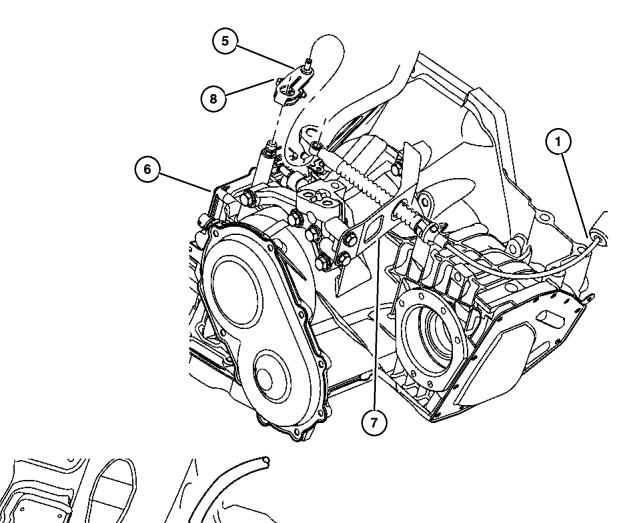
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

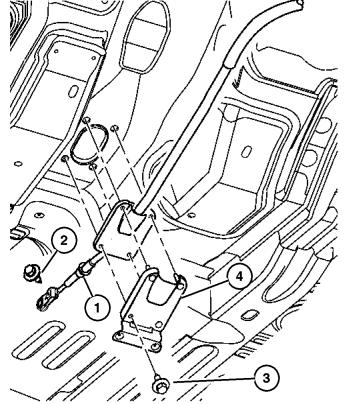
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Shifter Cable & Lever [41TE / DGL] Figure 41TE-1230

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DGL]=4	Speed Automa	itic Trar	nsmission						
1	5273 285AA	1				EDT,	DGL		CABLE, Gearshift Control
						EDV			
2	6500 776	1				EDT,	DGL		SCREW AND WASHER, Hex Head,
						EDV			M5x.8x14
3	6034 716	1							SCREW AND WASHER, Hex Flange
									Head, .25-14x.875
4	4670 042AG	1							PLATE, Transmission Shifter
5	4670 322	1					DGL		LEVER, Manual Control
6									TRANSMISSION, 4 Speed, See
									Illustration 110, (NOT SERVICED)
									(Not Serviced)
7	4668 629AB	1					DGL		BRACKET, Engine Mount
8	6101 978	1					DGL		SCREW AND WASHER, Hex Head,
									M8-1.25x40



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)

P = Premium (Touring) S = Sport (Limited)

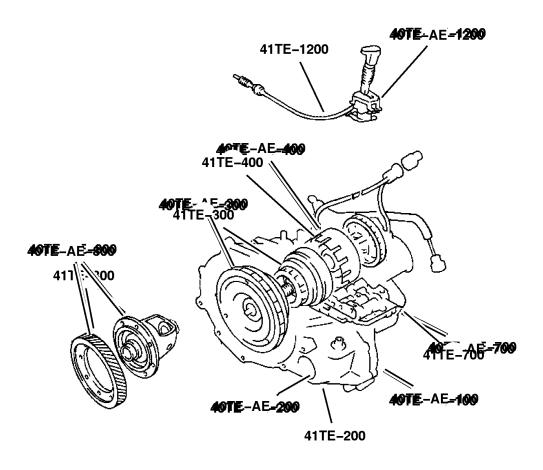
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Group – 40TE-AE

Automatic Transaxle 4 Speed



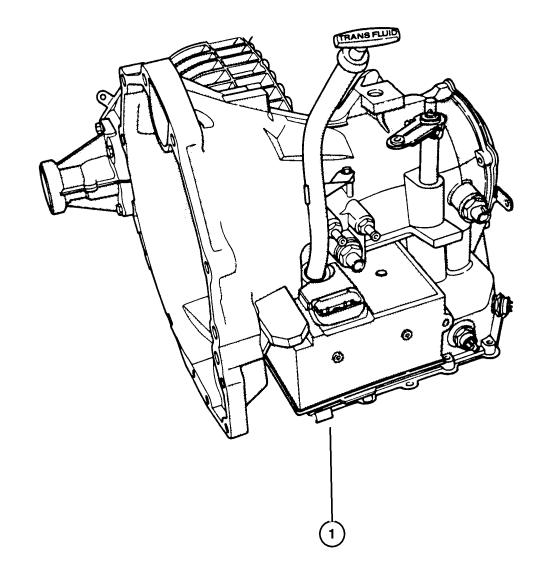
40TE-AE-100	40TE-AE-200	40TE-AE-300	40TE-AE-400
Transaxle Assembly	Case and Extension	Oil Pump	Gear Train
			500 D
40TE-AE-700	40TE-AE-800	40TE-AE-1200	
Valve Body	Differential	Gearshift Controls	

GROUP 40TE-AE - Automatic Transaxle 4 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly Transaxle Assembly [40TE / DGL]	Fig. 40TE-AE-110
Case and Extension Transaxle Mounting & Related Parts [EDZ + DGL / 40TE] Collar, Structural [40TE / DGL] Case, Extension & Solenoid [40TE / DGL]	Fig. 40TE-AE-220
Oil Pump Oil Pump & Reaction Shaft [40TE / DGL]	Fig. 40TE-AE-310
Gear Train Shaft, Transfer [40TE / DGL] Clutch & Input Shaft [40TE / DGL] Gear Train [40TE / DGL]	Fig. 40TE-AE-420
Valve Body Valve Body [40TE / DGL] Accumulator Piston & Springs [40TE / DGL] Parking Sprag [40TE / DGL]	Fig. 40TE-AE-720
Differential Differential [40TE / DGL]	Fig. 40TE-AE-810
Gearshift Controls Control, Gearshift With Autostick [40TE / DGL + DHD] Control, Gearshift [40TE / DGL] Shifter Cable & Lever [40TE / DGL]	Fig. 40TE-AE-1220

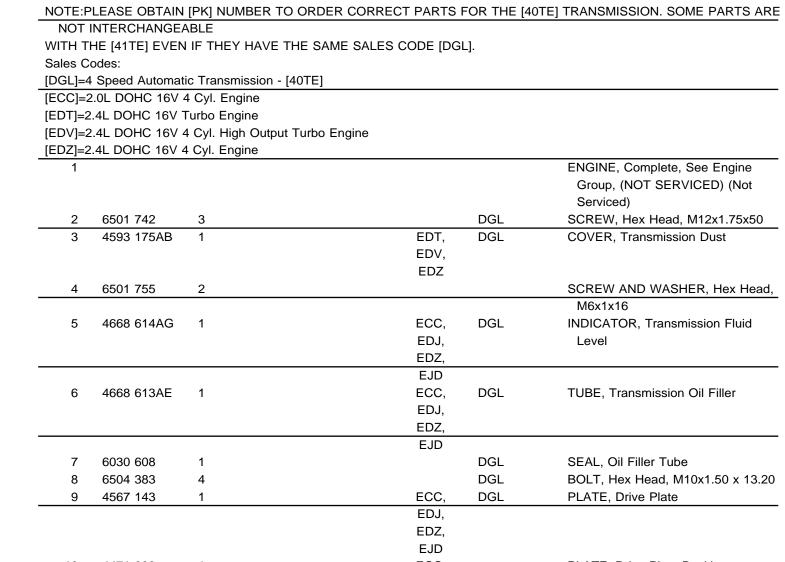
Transaxle Assembly [40TE / DGL] Figure 40TE-AE-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
NOTE:									
						NSMISSIO	N ASSEM	BLY FO	OR THE [40TE]. [40TE]
	MISSIONS AF								
	[41TE] EVE	N IF TH	IEY HAVE	THE SAM	E SALES (CODE [DG	L].		
Sales Cod				[40TE]					
	peed Automa			· [401E]					
1	_ 4 Cyl. 16V I	DONC I	Engine						TRANSAXLE PACKAGE, WITH
'									TORQUE CONVERTER
	5144 312AA	1				EDZ	DGL		With PK # [04800312AA]
	5095 330AA	1				EDZ	DGL		With PK # [04800330AA]
	5018 956AB-					EDZ	DGL		CONVERTER PACKAGE, Toro
									, ,
CHRYSLER P	T CRUISER (PT)								
SERIES	T CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
SERIES H = High Line	(Classic)		ysler	BODY 44 = Four Do	oor EC	CC = 2.0L 4 C	Cyl. DOHC	DD:	5 = A578 5 Speed Man.
SERIES	(Classic) (Touring)	LINE	ysler		oor EC ED EJ		yl DOHC yl	DD: DG	



Transaxle Mounting & Related Parts [EDZ + DGL / 40TE] Figure 40TE-AE-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



NOT	INTERCHANGE.	ABLE			
WITH T	THE [41TE] EVEN	N IF THEY HAVE THE SAME SALES	S CODE [DG	SL].	
Sales C	Codes:				
[DGL]=	4 Speed Automa	tic Transmission - [40TE]			
[ECC]=	2.0L DOHC 16V	4 Cyl. Engine			
[EDT]=2	2.4L DOHC 16V	Turbo Engine			
[EDV]=2	2.4L DOHC 16V	4 Cyl. High Output Turbo Engine			
[EDZ]=2	2.4L DOHC 16V	4 Cyl. Engine			
1					ENGINE, Complete, See Engine
					Group, (NOT SERVICED) (Not
					Serviced)
2	6501 742	3		DGL	SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1	EDT,	DGL	COVER, Transmission Dust
			EDV,		
			EDZ		
4	6501 755	2			SCREW AND WASHER, Hex Head,
					M6x1x16
5	4668 614AG	1	ECC,	DGL	INDICATOR, Transmission Fluid
			EDJ,		Level
			EDZ,		
			EJD		
6	4668 613AE	1	ECC,	DGL	TUBE, Transmission Oil Filler
			EDJ,		
			EDZ,		
			EJD		
7	6030 608	1		DGL	SEAL, Oil Filler Tube
8	6504 383	4		DGL	BOLT, Hex Head, M10x1.50 x 13.20
9	4567 143	1	ECC,	DGL	PLATE, Drive Plate
			EDJ,		
			EDZ,		
			EJD		
10	4471 933	1	ECC,		PLATE, Drive Plate Backing
			EDT,		
			EDV,		
4.4	0500 405		EDZ		DOLT D D
11	6503 465	8	EDT,		BOLT, Drive Plate and Flywheel
			EDV,		

CHRYSLER PT CRUISER (PT)	_
SERIES	
H = High Line (Classic)	C
P = Premium (Touring)	
S = Sport (Limited)	

5018 956AB

LINE C = Chrysler

BODY 44 = Four Door **ENGINE**

EDZ

EDZ

DGL

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

CONVERTER PACKAGE, Torque

ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

(8)

Transaxle Mounting & Related Parts [EDZ + DGL / 40TE] Figure 40TE-AE-210

		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
	13	4794 513AB	1				ECC,		CLIP, Wiring
			-				EDT,		- , 3
							EDV, EDZ		
	14	6501 742	3					DGL	SCREW, Hex Head, M12x1.75x50
	15								TRANSAXLE ASSEMBLY, See Illustrstion 110 In Group 41TE,
									(NOT SERVICED) (Not Serviced)
$\begin{pmatrix} 4 \\ \end{pmatrix}$									
9 (13)									
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$									
15									
8									
	-								
	OUDVC: T-	DT 00:4075 (F							
	SERIES	R PT CRUISER (PT)	LINE C = Ch	rvsler 4	BODY 14 = Four Do	or FC	ENGINE C = 2 01 4 0	CVL DOHC	TRANSMISSION DD5 = A578 5 Speed Man
	P = Premiu S = Sport (I	ine (Classic) ım (Touring) Limited)	0 - 011	.,0101	= 1 Jul Du	ED EJI	$Z = 2.4L 4C_1$ D = 1.6L 4C ₁	yl DOHC /l	DD5 = A578 5 Speed Man. DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5
		·				ED ED	CC = 2.0L 4 C Z = 2.4L 4C D = 1.6L 4C V = 2.4LD 4 V = 2.2LD 4	Cyl Cyl	·

Collar, Structural [40TE / DGL] Figure 40TE-AE-220

PART

	PLEASI	E OBTAIN
	INTE	RCHANG
	WITH T	HE [41TE
	Sales C	
	[DGL]=4	1 Speed A
		2.0L 4 Cyl
		2.4L 4 Cyl
		2.4L 16V [
		2.4L 16V I
	1	
	2	
	3	6101 9
	4	6506 0
	5	4891 6
	6	6506 0
(4)		

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
			R TO ORI	DER CORF	RECT PAR	TS FOR T	HE [40TE]	TRAN	SMISSION. SOME PARTS ARE NOT
	CHANGEABLE								
	E [41TE] EVEI	N IF TH	IEY HAVE	THE SAM	E SALES (CODE [DG	L].		
Sales Cod		·· -							
	Speed Automa			[401E]					
	DL 4 Cyl. 16V		-						
	L 4 Cyl. 16V I		-						
	L 16V DOHC				- F				
	IL 16V DOHC	4 Cylin	ider High C	output Turb	o Engine				ENGINE Consider Con Engine
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not Serviced)
2									TRANSMISSION, 4 Speed, See
									Illustration 110, (NOT SERVICED)
									(Not Serviced)
3	6101 962	1				EDT,			BOLT, Hex Flange Head
						EDV,			, <u> </u>
						EDZ			
4	6506 019AA	1				EDZ	DGL		BOLT AND WASHER, Hex Head,
									M10x1.5x30
5	4891 641AA	1				EDT,	DDD,		COLLAR, Structural, Oil Pan To
						EDV,	DGL		Transmission
						EDZ			
6	6506 019AA	3				ECC,	DDD,		BOLT AND WASHER, Hex Head,
						EDT,	DGL		M10x1.5x30
						EDV,			
						EDZ			

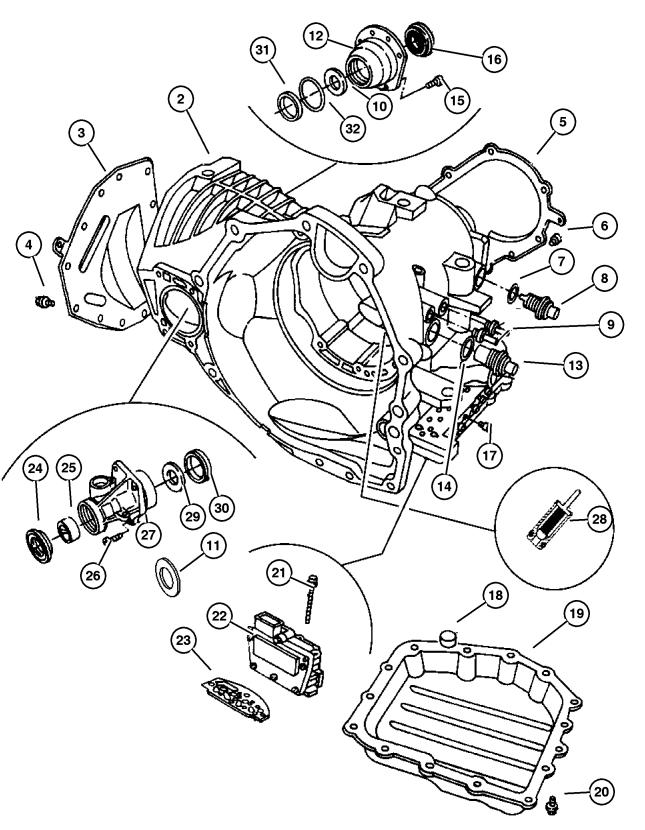
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Case, Extension & Solenoid [40TE / DGL] Figure 40TE-AE-230

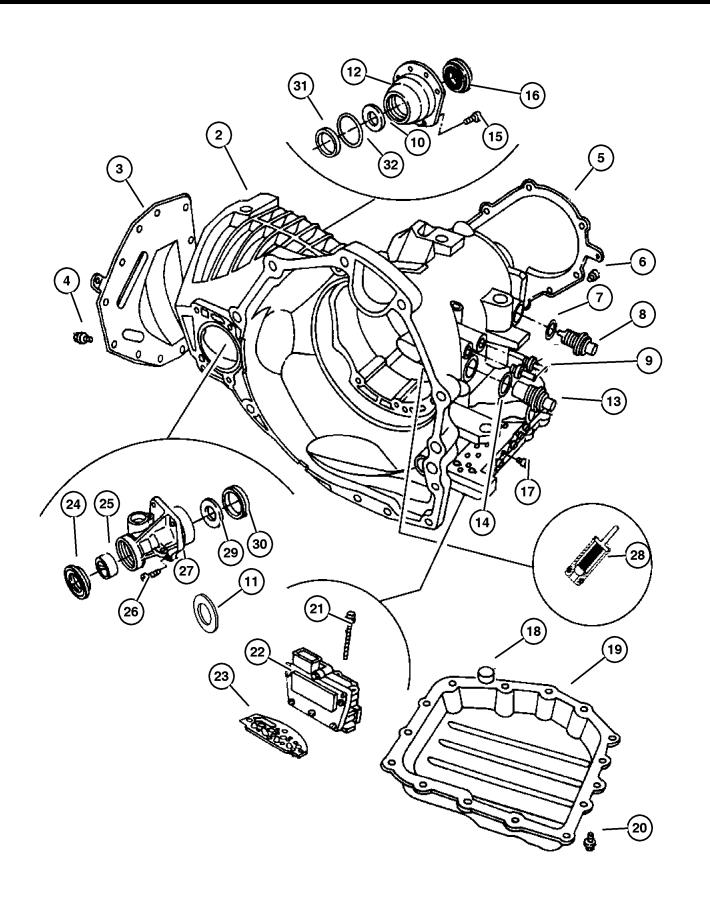


NOTE: PLEASE OBTAIN [PK] NUMBER TO ORDER CORRECT PARTS FOR THE [40TE] TRANSMISSION. SOME PARTS A INTERCHANGEABLE WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL]. NOTE:Complete Transmission Overhaul Package Not Avalable Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE] [EDZ]=2.4L DOHC 16V 4 Cyl. Engine -1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.253 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.253 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
PLEASE OBTAIN [PK] NUMBER TO ORDER CORRECT PARTS FOR THE [40TE] TRANSMISSION. SOME PARTS A INTERCHANGEABLE WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL]. NOTE:Complete Transmission Overhaul Package Not Avalable Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE] [EDZ]=2.4L DOHC 16V 4 Cyl. Engine -1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.253 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.253 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	TI EIVI	NOWBER	WIT	LINE	SERIES	БООТ	ENGINE	INANS	IKIM	DESCRIPTION
WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL]. NOTE:Complete Transmission Overhaul Package Not Avalable Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE] [EDZ]=2.4L DOHC 16V 4 Cyl. Engine -1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens										
INTERCHANGEABLE WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL]. NOTE:Complete Transmission Overhaul Package Not Avalable Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE] [EDZ]=2.4L DOHC 16V 4 Cyl. Engine -1 5166 503AA- 1 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	NOTE:									
WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL]. NOTE:Complete Transmission Overhaul Package Not Avalable Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE] [EDZ]=2.4L DOHC 16V 4 Cyl. Engine -1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	PLEASE	OBTAIN [PK] I	NUMBE	R TO ORI	DER CORF	RECT PAR	TS FOR T	HE [40TE]	TRAN	SMISSION. SOME PARTS ARE
NOTE:Complete Transmission Overhaul Package Not Avalable Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE] [EDZ]=2.4L DOHC 16V 4 Cyl. Engine EDZ DGL SEAL AND GASKET PACK -1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	INTER	RCHANGEABLE								
Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE] [EDZ]=2.4L DOHC 16V 4 Cyl. Engine -1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	WITH TH	HE [41TE] EVE	N IF TH	IEY HAVE	THE SAM	E SALES (CODE [DG	L].		
[DGL]=4 Speed Automatic Transmission - [40TE] [EDZ]=2.4L DOHC 16V 4 Cyl. Engine -1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	NOTE:C	omplete Transn	nission	Overhaul F	Package N	ot Avalable)			
[EDZ]=2.4L DOHC 16V 4 Cyl. Engine -1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	Sales Co	odes:								
-1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	[DGL]=4	Speed Automa	tic Tran	smission -	[40TE]					
-1 5166 503AA- 1 EDZ DGL SEAL AND GASKET PACK Transmission 2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	[EDZ]=2	.4L DOHC 16V	4 Cyl. I	Engine						
2 4883 522AE 1 EDZ DGL CASE, Transaxle 3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	-1	5166 503AA-	1	-			EDZ	DGL		SEAL AND GASKET PACKAGI
3 4659 520 1 EDZ DGL PAN, Transaxle Differential 4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens										Transmission
4 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	2	4883 522AE	1				EDZ	DGL		CASE, Transaxle
5 4659 636 1 EDZ DGL COVER, Transaxle Rear 6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.25x 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	3	4659 520	1				EDZ	DGL		PAN, Transaxle Differential Oil
6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.257 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	4	6501 474	12				EDZ	DGL		BOLT, Hex Head, M8x1.25x16
6 6501 474 12 EDZ DGL BOLT, Hex Head, M8x1.257 7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	5	4659 636	1				EDZ	DGL		COVER, Transaxle Rear
7 6501 658AB 1 EDZ DGL O RING, Trans Speed Sens	6	6501 474	12				EDZ	DGL		BOLT, Hex Head, M8x1.25x16
, · · · ·	7	6501 658AB	1				EDZ	DGL		O RING, Trans Speed Sensor
	8	4800 879	1							SENSOR, Transmission Output
		1000 077 1 1						501		0011150705 0110 1 11

6	6501 474	12	EDZ	DGL	BOLT, Hex Head, M8x1.25x16
7	6501 658AB	1	EDZ	DGL	O RING, Trans Speed Sensor
8	4800 879	1	EDZ	DGL	SENSOR, Transmission Output
					Speed
9	4809 377AA	2	EDZ	DGL	CONNECTOR, Oil Cooler Hose
10	4659 290	1	EDZ	DGL	DAM, Differential Extension Oil
11	4567 494	1	EDZ	DGL	RETAINER, Transmission Extension
					Oil
12	4659 736	1	EDZ	DGL	RETAINER, Differential Bearing
13	4800 878	1	EDZ	DGL	SENSOR, Transmission Input Speed
14	6501 657AB	1	EDZ	DGL	O RING, Trans Speed Sensor
15	6504 256	6	EDZ	DGL	SCREW, Hex Flange Head, M8x1.
					25x33.00
16	4762 418AB	1	EDZ	DGL	SEAL, Differential Case, Differential
					Side, Left
17	6036 053AA	6	EDZ	DGL	PLUG, Pressure Check
18	4446 728	1	EDZ	DGL	MAGNET, Transmission
19	4431 997AC	1	EDZ	DGL	PAN, Transmission Oil
20	6501 474	12	EDZ	DGL	BOLT, Hex Head, M8x1.25x16
21	6506 194AA	3	EDZ	DGL	SCREW AND WASHER, Hex Head,
					M6x1x93.5
22	5140 429AA	1	EDZ	DGL	SOLENOID PACKAGE, 41TE
					Transaxle
23	4659 982	1	EDZ	DGL	GASKET, Transmission Solenoid
24	4412 522AB	1	EDZ	DGL	SEAL
25					BUSHING, BUSHING, Trans.
					Extension (Serviced in Ext.), (NOT
					SERVICED) (Not Serviced)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = High Line (Classic)	C = Chrysler	44 = Four Door	ECC = 2.0L 4 Cyl. DOHC	DD5 = A578 5 Speed Man.
P = Premium (Touring)	·		EDZ = 2.4L 4Cyl DOHC	DGL = 4 Speed Auto.,41TE
S = Sport (Limited)			EJD = 1.6L 4Cyl	DDD = 5 Speed Man 21M5
			EDV = 2.4LD 4 Cyl	
			EDJ = 2.2LD 4 Cyl	

Case, Extension & Solenoid [40TE / DGL] Figure 40TE-AE-230



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	26	6500 511	4				EDZ	DGL		SCREW, Flange Head, M8x1.25x33
-	27	4567 506	1				EDZ	DGL		CASE, Transaxle Rear
	28	4659 946AB	1				EDZ	DGL		VALVE, Cooler Bypass
	29	4567 494	1				EDZ	DGL		RETAINER, Transmission Extension
										Oil
_	30	4567 022	1				EDZ	DGL		BEARING CUP, Differential
	31	4800 230AA	1				EDZ	DGL		CUP, Differential Side Bearing
	32	4659 257	AR				EDZ	DGL		SPACER, Final Drive, 0.98mm
_	-33	4659 258	AR				EDZ	DGL		SPACER, Final Drive, 1.02mm
	-34	4659 259	AR				EDZ	DGL		SPACER, Final Drive, 1.06mm
	-35	4659 260	AR				EDZ	DGL		SPACER, Final Drive, 1.10mm
	-36	4659 261	AR				EDZ	DGL		SPACER, Final Drive, 1.14mm
	-37	4659 262	AR				EDZ	DGL		SPACER, Final Drive, 1.18mm
_	-38	4659 263	AR				EDZ	DGL		SPACER, Final Drive, 1.22mm
	-39	4659 264	AR				EDZ	DGL		SPACER, Final Drive, 1.26mm
	-40	4659 265	AR				EDZ	DGL		SPACER, Final Drive, 1.30mm
	-41	4659 266	AR				EDZ	DGL		SPACER, Final Drive, 1.34mm
	-42	4659 267	AR				EDZ	DGL		SPACER, Final Drive, 1.38mm
	-43	4659 268	AR				EDZ	DGL		SPACER, Final Drive, 1.42mm
	-44	4659 269	AR				EDZ	DGL		SPACER, Final Drive, 1.46mm
	-45	4659 270	AR				EDZ	DGL		SPACER, Final Drive, 1.50mm
_	-46	4659 271	AR				EDZ	DGL		SPACER, Final Drive, 1.54mm
	-47	4659 272	AR				EDZ	DGL		SPACER, Final Drive, 1.58mm
	-48	4659 273	AR				EDZ	DGL		SPACER, Final Drive, 1.62mm
	-49	4659 274	AR				EDZ	DGL		SPACER, Final Drive, 1.66mm
_	-50	4659 275	AR				EDZ	DGL		SPACER, Final Drive, 1.70mm
	-51	4659 283	AR				EDZ	DGL		SPACER, Final Drive, 2.02mm
	-52	4659 284	AR				EDZ	DGL		SPACER, Final Drive, 2.06mm
_	-53	6100 994	1				EDZ	DGL		DOWEL, M6x16

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY

ENGINE 44 = Four Door

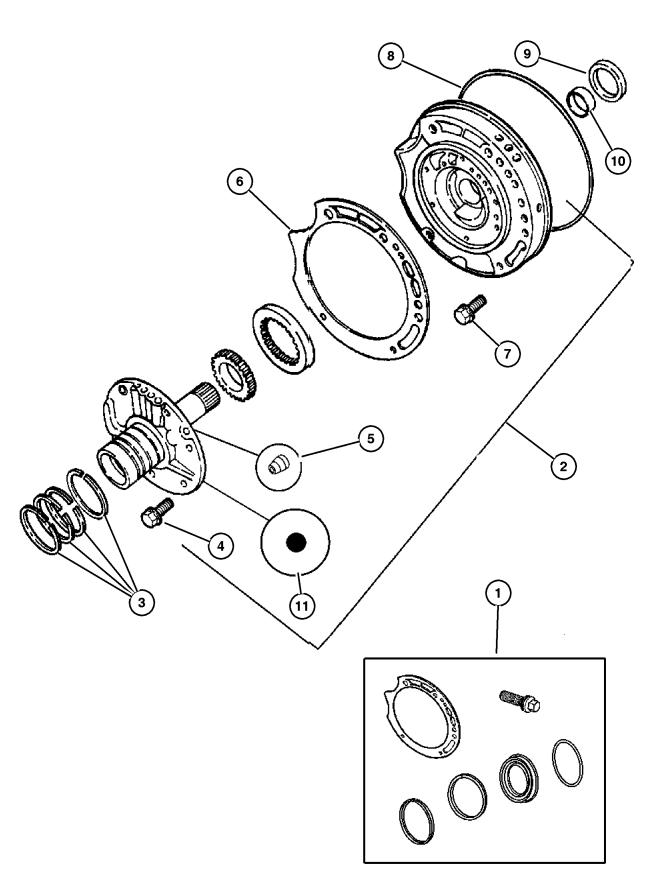
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

August 23, 2005

Oil Pump & Reaction Shaft [40TE / DGL] Figure 40TE-AE-310



	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
NOTE:	NOTE:												
PLEASE	OBTAIN [PK]	NUMBE	R TO ORI	DER CORF	RECT PAR	TS FOR T	HE [40TE]	TRAN	SMISSION. SOME PARTS ARE NOT				
INTER	CHANGEABLE	<u> </u>											
WITH TH	IE [41TE] EVE	N IF TH	IEY HAVE	THE SAM	E SALES (CODE [DG	L].						
Sales Co	des:												
[DGL]=4	Speed Automa	tic Trar	nsmission -	[40TE]									
[EDZ]=2.	4L 4 Cyl. 16V I	DOHC I	Engine										
1	4883 260AB	1				EDZ	DGL		SEAL AND GASKET PACKAGE, Transmission Oil Pump				
2	5127 197AA	1				EDZ	DGL		PUMP, Transmission Oil				
3	4471 874	4				EDZ	DGL		SEAL, Ring Reaction Support, 2 1/16				
									O.D.				
4	6500 211	6				EDZ	DGL		BOLT, Hex Head, M8x1.25x19				
5	4446 616	2				EDZ	DGL		BALL, Check				
6	4412 844	1				EDZ	DGL		GASKET, Transmission Oil Pump				
7	6506 408AA	5				EDZ	DGL		SCREW AND WASHER, Hex Flange				
									Head, M8x1.25x25				
8	4659 945	1				EDZ	DGL		SEAL, Oil Pump				
9	4659 515	1				EDZ	DGL		BUSHING, Front Pump				
10	4412 475	1				EDZ	DGL		SEAL, Impeller Hub, 57.25mm OD				
11	0152 127	1				EDZ	DGL		BALL, Transmission Oil Pump,				
									Transmission Reaction Shaft				
									Support				

CHRYSLER PT CRUISER (PT)-SERIES

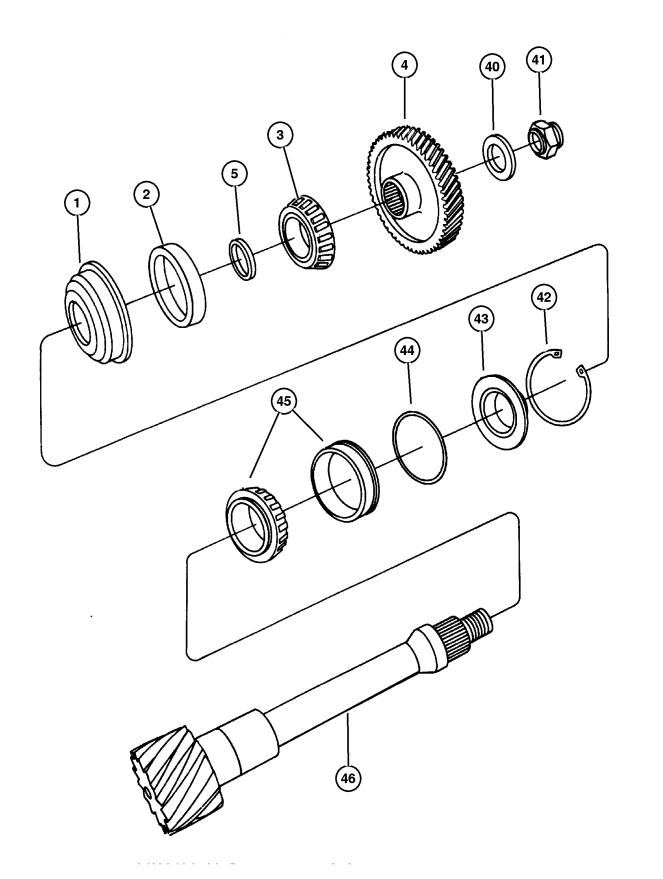
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Shaft, Transfer [40TE / DGL] Figure 40TE-AE-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

NO	ΤE
----	----

PLEASE OBTAIN [PK] NUMBER TO ORDER CORRECT PARTS FOR THE [40TE] TRANSMISSION. SOME PARTS ARE NOT INTERCHANGEABLE

WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL].

<u> </u>	ouco.				
[DGL]=4	4 Speed Automat	ic Transmission - [40TE]			
[EDZ]=2	2.4L 4 Cyl. 16V D	OHC Engine			
1	4412 273	1	EDZ	DGL	RETAINER, Transfer Gear Bearing
2	4504 041	1	EDZ	DGL	BEARING CUP, Transfer Gear
3	4446 698AB	1	EDZ	DGL	BEARING CONE, Transfer Shaft
4	4713 444AC	1	EDZ	DGL	GEAR PACKAGE, Output And
					Transfer Shaft
5	4505 570AB	1	EDZ	DGL	SPACER, Transfer Shaft, 3.22mm
-6	4412 801AB-	1	EDZ	DGL	SPACER, Transfer Shaft, 3.26mm
-7	4412 802AB-	1	EDZ	DGL	SPACER, Transfer Shaft, 3.30mm
-8	4412 803AB-	1	EDZ	DGL	SPACER, Transfer Shaft, 3.34mm
	4412 804AB-	1	EDZ	DGL	SPACER, Transfer Shaft, 3.38mm
-10	4412 806AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.46mm
-11	4412 807AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.50mm
-12	4412 808AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.54mm
-13	4412 809AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.58mm
-14	4412 809AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.58mm
-15	4412 810AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.62mm
-16	4412 812AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.70mm
-17	4412 813AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.74mm
-18	4412 814AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.78mm
-19	4412 815AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.82mm
-20	4412 816AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.86mm
-21	4412 817AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.90mm
-22	4412 818AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.94mm
-23	4412 819AB-	1	EDZ	DGL	SPACER, Output Shaft, 3.98mm
-24	4412 820AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.02mm
-25	4412 821AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.06mm
-26	4412 822AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.10mm
-27	4412 823AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.14mm
-28	4412 824AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.18mm
-29	4412 825AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.22mm
-30	4412 826AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.26mm
-31	4412 827AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.30mm
-32	4412 828AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.34mm
-33	4412 829AB-	1	EDZ	DGL	SPACER, Output Shaft, 4.38mm

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)

P = Premium (Touring) S = Sport (Limited)

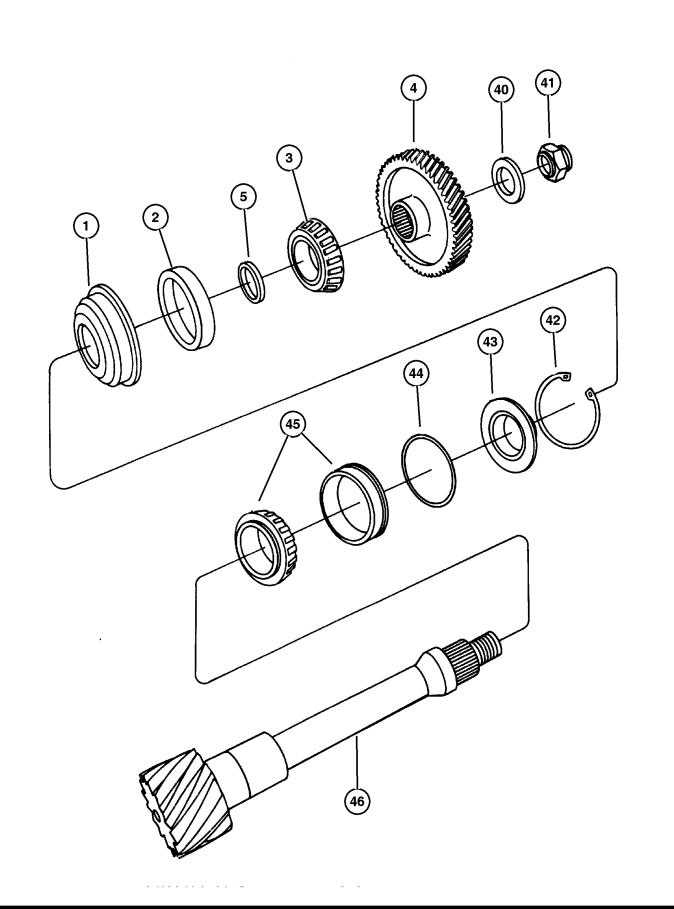
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Shaft, Transfer [40TE / DGL] Figure 40TE-AE-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-34	4412 830AB-	1				EDZ	DGL		SPACER, Output Shaft, 4.42mm
-35	4412 831AB-	1				EDZ	DGL		SPACER, Transfer Shaft, 4.46mm
-36	4412 832AB-	1				EDZ	DGL		SPACER, Transfer Shaft, 4.50mm
-37	4412 833AB-	1				EDZ	DGL		SPACER, Transfer Shaft, 4.54mm
-38	4412 835AB-	1				EDZ	DGL		SPACER, Transfer Shaft, 4.62mm
-39	4505 588AB-	1				EDZ	DGL		SPACER, Transfer Shaft, 4.66mm
40	6501 833	1				EDZ	DGL		WASHER, Coned, M22.6x45x3.42
41	6507 156AA	1				EDZ	DGL		LOCK NUT, M22x1.50
42	6501 936	1				EDZ	DGL		SNAP RING
43	4471 869	1				EDZ	DGL		BAFFLE, Transfer Shaft
44	6501 768	1				EDZ	DGL		O RING, Transfer Shaft Bearing
									Retainer, ATX
45	4856 911	1				EDZ	DGL		BEARING PACKAGE, Transfer Shaft
46									SHAFT, Transfer Gear
	4531 976	1				EDZ	DGL		With Stamp # [04800330AA]
	4531 976AB	1				EDZ	DGL		With Stamp # [04800312AA]

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

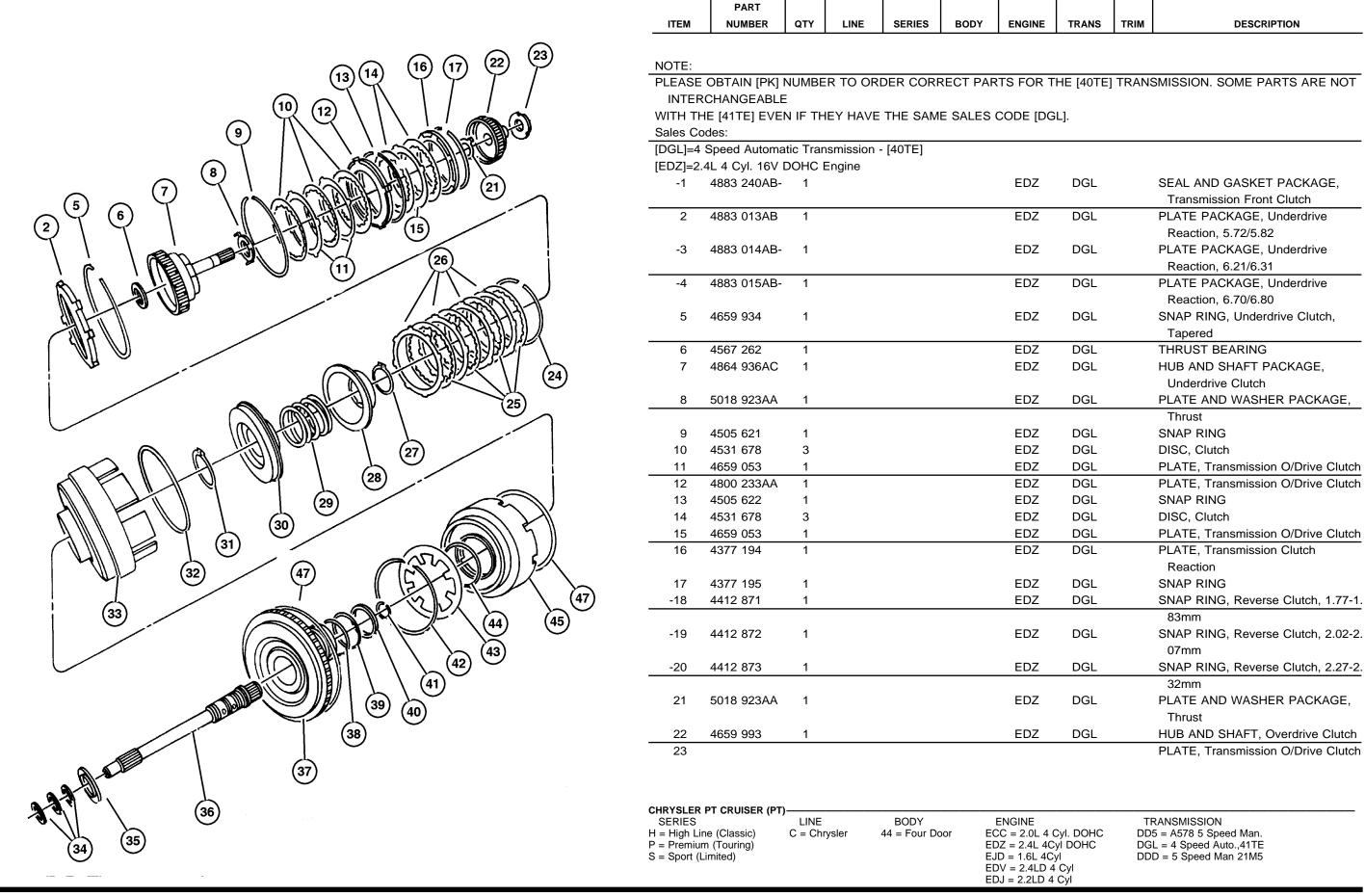
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

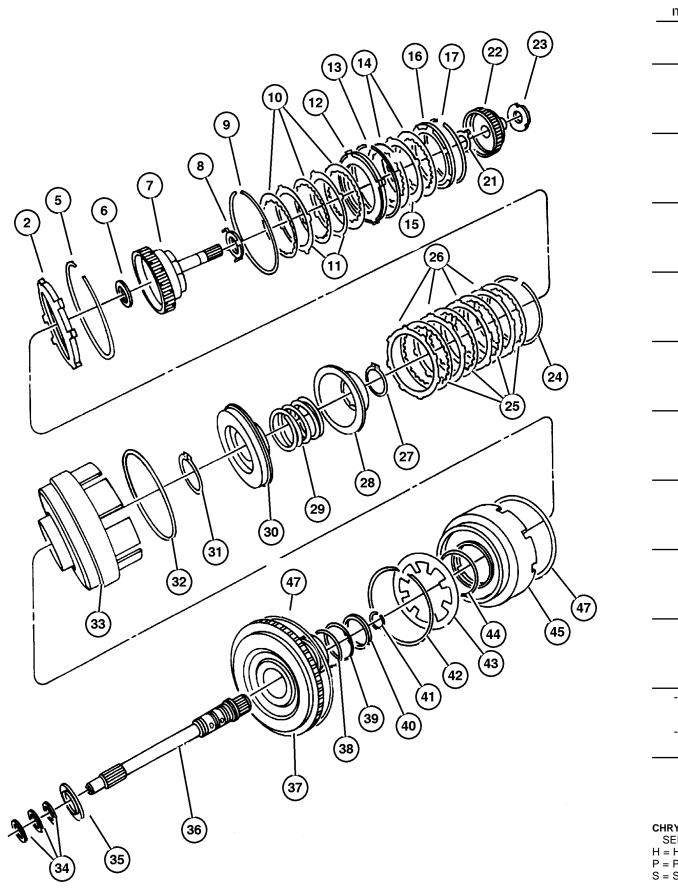
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Clutch & Input Shaft [40TE / DGL] Figure 40TE-AE-420



Clutch & Input Shaft [40TE / DGL] Figure 40TE-AE-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•		•	
	3836 237AB	AR				EDZ	DGL		[1.70/1.77MM]
	3836 238AB	AR				EDZ	DGL		[1.92/1.99MM]
	3836 239AB	AR				EDZ	DGL		[2.14/2.21MM]
	3836 240AB	AR				EDZ	DGL		[2.36/2.43MM]
	3836 241AB	AR				EDZ	DGL		[2.58/2.65MM]
	4431 665AB	AR				EDZ	DGL		[1.59/1.66MM]
	4431 666AB	AR				EDZ	DGL		[1.81/1.88MM]
	4431 667AB	AR				EDZ	DGL		[2.03/2.10MM]
	4431 668AB	AR				EDZ	DGL		[2.25/2.32MM]
	4431 669AB	AR				EDZ	DGL		[2.47/2.54MM]
	4446 670AB	AR				EDZ	DGL		[2.69/2.76MM]
	4446 671AB	AR				EDZ	DGL		[2.91/2.98MM]
24	4659 980	1				EDZ	DGL		SNAP RING, Underdrive Clutch, Flat
25	4531 678	3				EDZ	DGL		DISC, Clutch
26	4659 053	1				EDZ	DGL		PLATE, Transmission O/Drive Clutch
27	6501 715	1				EDZ	DGL		SNAP RING
28	4431 612	1				EDZ	DGL		RETAINER AND SEAL,
									Transmission U/Drive Spring
29	4377 177	1				EDZ	DGL		SPRING, Drive Lower Case
30	4800 231AA	1				EDZ	DGL		PISTON, Underdrive
31	6507 226AA	1				EDZ	DGL		SNAP RING
32	4659 871	1				EDZ	DGL		SEAL, Piston Outer, 140mm OD
33	4659 935	1				EDZ	DGL		RETAINER, Transmission Input
									Clutch
34	4446 543	3				EDZ	DGL		SEAL, Input Shaft
35	4412 209	1				EDZ	DGL		THRUST BEARING
36	4549 223AB	1				EDZ	DGL		INPUT SHAFT PACKAGE, Transaxle
37	5017 518AB	1				EDZ	DGL		HUB PACKAGE, Input Clutch
38	6502 271	1				EDZ	DGL		O RING, Transmission Clutch
39	6502 269	1				EDZ	DGL		O RING, Transmission Clutch
40	4659 391AB	1				EDZ	DGL		SEAL, Under Drive
41	6501 702	1				EDZ	DGL		SNAP RING
42	4412 203	1				EDZ	DGL		SNAP RING
43	4412 202	1				EDZ	DGL		SPRING, Overdrive Piston
44	6033 158	1				EDZ	DGL		O RING, Reverse & O/Drive Clutch
									Piston, Transmission
45	5017 518AB	1				EDZ	DGL		HUB PACKAGE, Input Clutch
-46	4531 903	1				EDZ	DGL		FILTER, Reverse And O/D Clutch
47	4659 056	1				EDZ	DGL		SEAL, Reverse Servo Piston
-48	3681 949	6				EDZ	DGL		THRUST WASHER, Planet Pinion

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

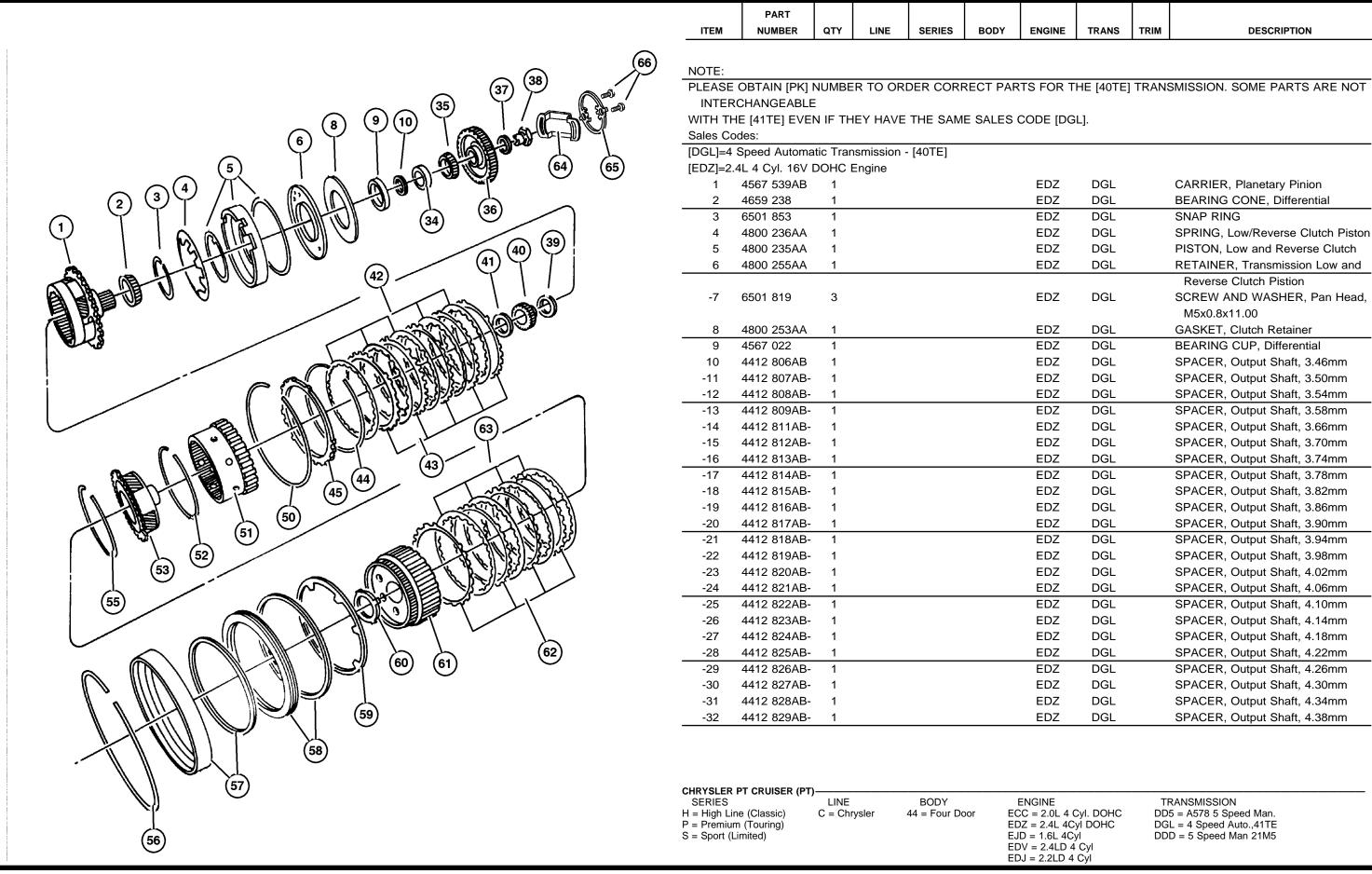
LINE C = Chrysler

BODY 44 = Four Door

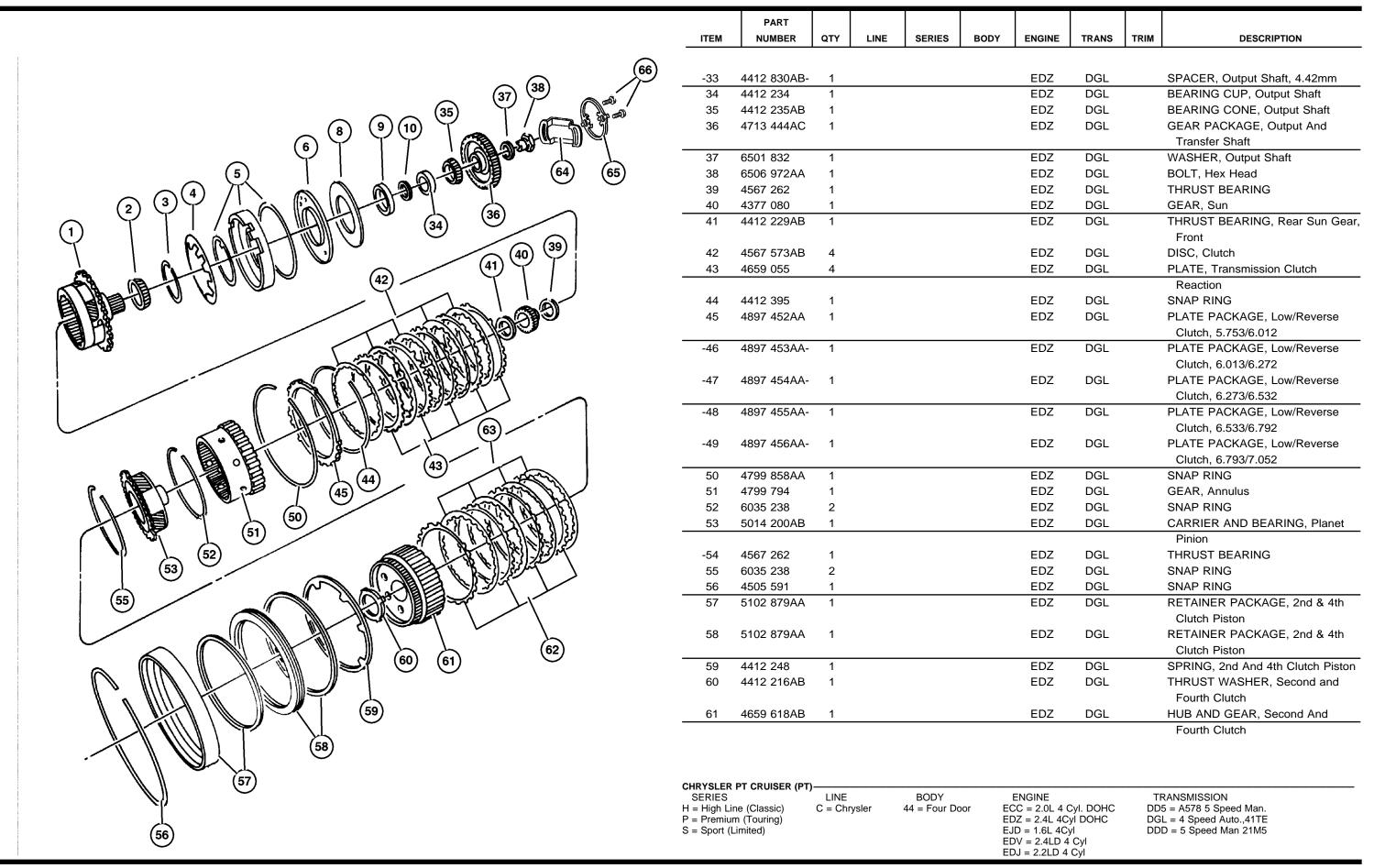
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

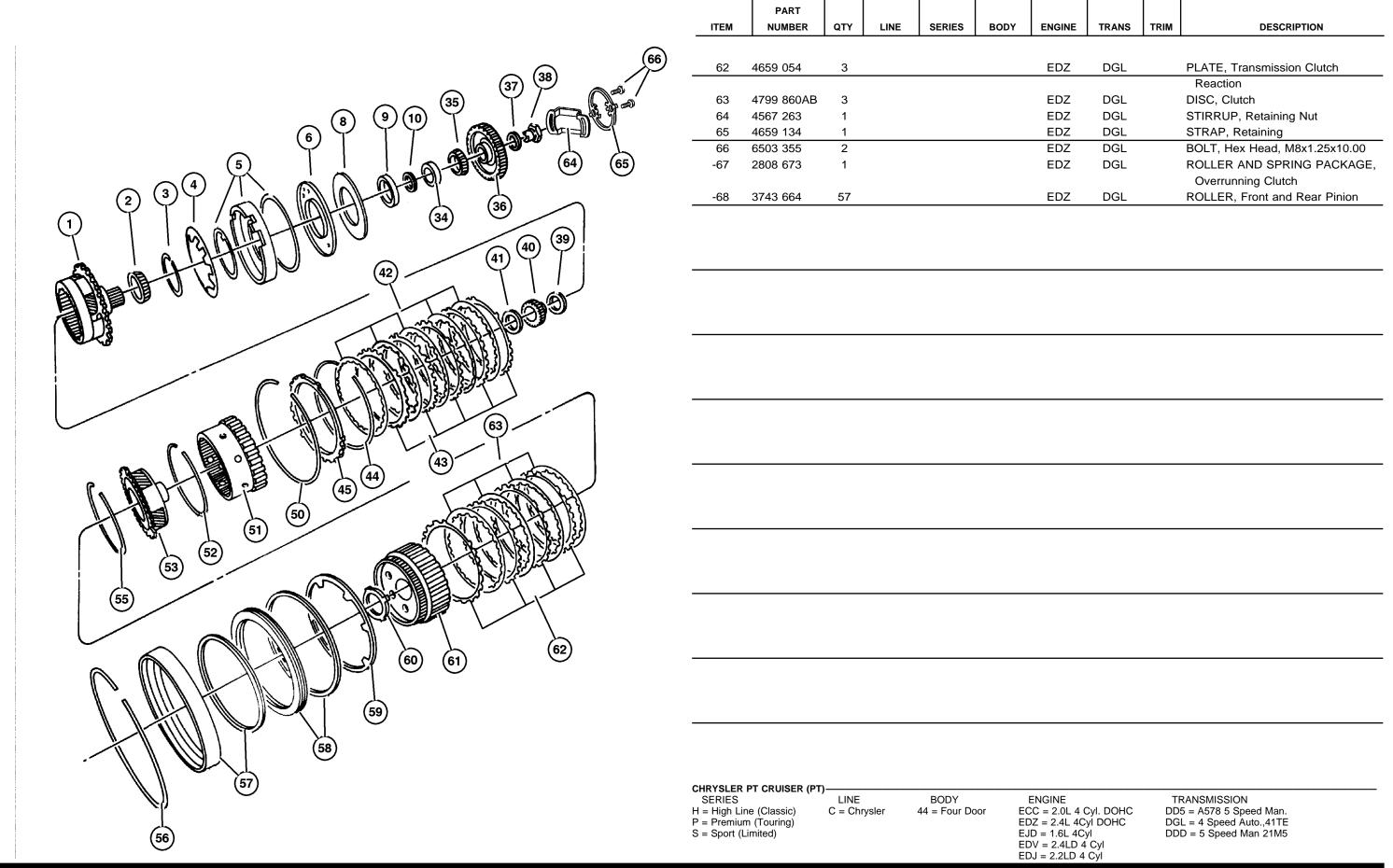
AR = Use as required -= Non illustrated part # = New this model year



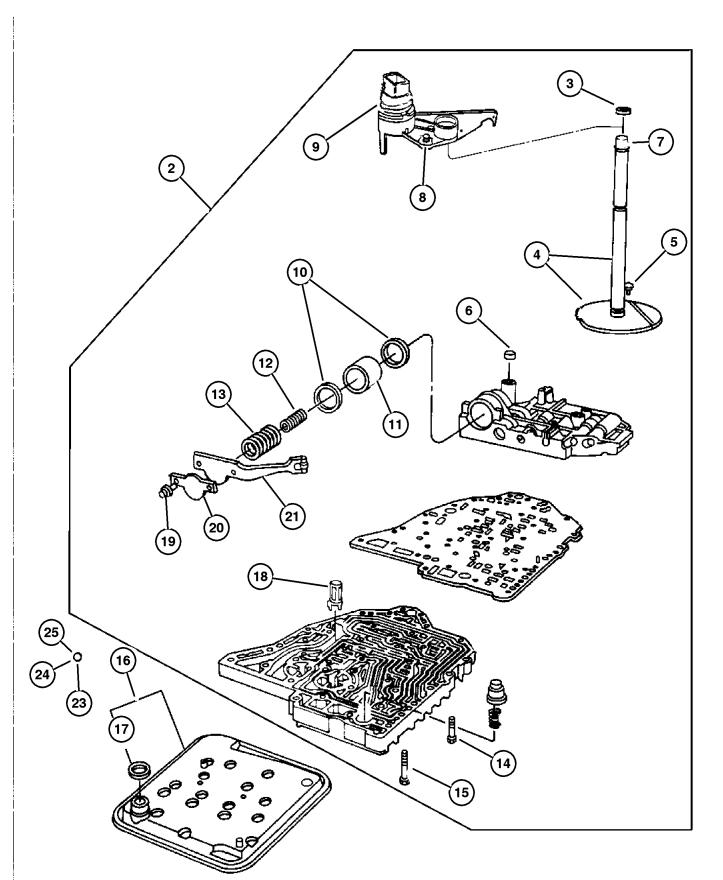
DESCRIPTION



Gear Train [40TE / DGL] Figure 40TE-AE-430



NOTE:



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

PLEASE OBTAIN [PK] NUMBER TO ORDER CORRECT PARTS FOR THE [40TE] TRANSMISSION. SOME PARTS ARE NOT
INTERCHANGEABLE

WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL].

Jaics CC	Jues.			
DCL1 4	C = = = =	A	T.,	::

Sales C	ouco.				
[DGL]=4	Speed Automat	tic Transmission - [40TE]			
[EDZ]=2	2.4L 4 Cyl. 16V E	OOHC Engine			
-1	4864 696AB-	1	EDZ	DGL	GASKET PACKAGE, Valve Body
2	4897 890AA	1	EDZ	DGL	VALVE BODY, Complete
3	4412 836	1	EDZ	DGL	SEAL, Manual Valve Lever
4	4800 278AA	1	EDZ	DGL	LEVER, Manual Valve
5	6506 245AA	1	EDZ	DGL	SCREW
6	4412 291	1	EDZ	DGL	SEAL, Clutch Feed
7	4505 557	1	EDZ	DGL	VENT, Transmission
8	4659 676AC	1	EDZ	DGL	SENSOR, Transmission Range
9	4659 678	1	EDZ	DGL	SEAL, Manual Valve Position Senso
10					SEAL, Accumulator, Serviced With
					Piston, (NOT SERVICED) (Not
					Serviced)
11	4446 620AC	1	EDZ	DGL	PISTON, 2nd and 4th Accumulator
12	4567 575	1	EDZ	DGL	SPRING, Accumulator
13	4471 880	1	EDZ	DGL	SPRING, Accumulator
14	6500 215	24	EDZ	DGL	SCREW AND WASHER, Pan Head
					M5x.8x25
15	6100 155	18	EDZ	DGL	BOLT, Hex Head, M8x30
16	4864 505AB	1	EDZ	DGL	FILTER PACKAGE, Transmission C
17	6032 780	1	EDZ	DGL	O RING, Trans Oil Filter
18					SCREEN, Transmission Regulator
					Valve, Serviced With Valve Body,
					(NOT SERVICED) (Not Serviced)
19	6503 232	3	EDZ	DGL	SCREW, Pan Head, M5 x 0.8 x 12.
					60
20	4431 711	1	EDZ	DGL	RETAINER, Transmission 2nd and
					4th Accumulator Piston
21	4431 710	1	EDZ	DGL	DETENT, Valve Body
-22	4659 081	1	EDZ	DGL	VALVE, Transmission Regulator
23	5211 8261	1	EDZ	DGL	BALL, Check
24	4446 616	2	EDZ	DGL	BALL, Check
			-	-	,

CHRYSLER PT CRUISER (PT)-SERIES

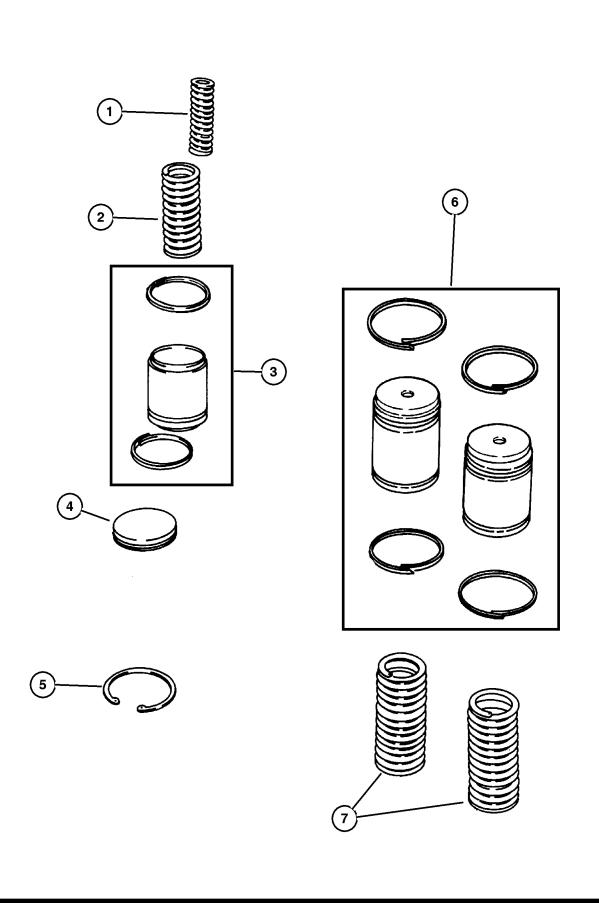
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

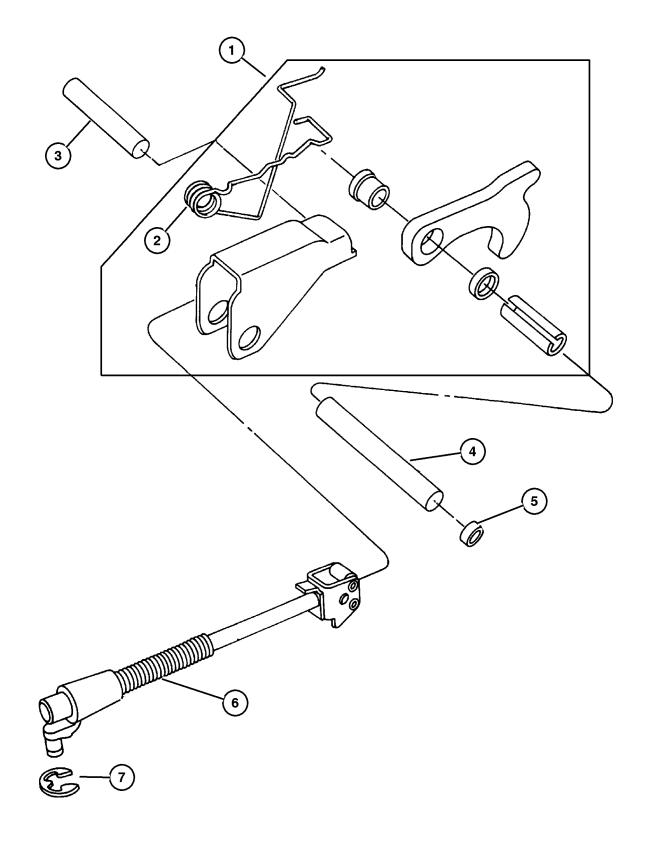
ENGINE ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Accumulator Piston & Springs [40TE / DGL] Figure 40TE-AE-720



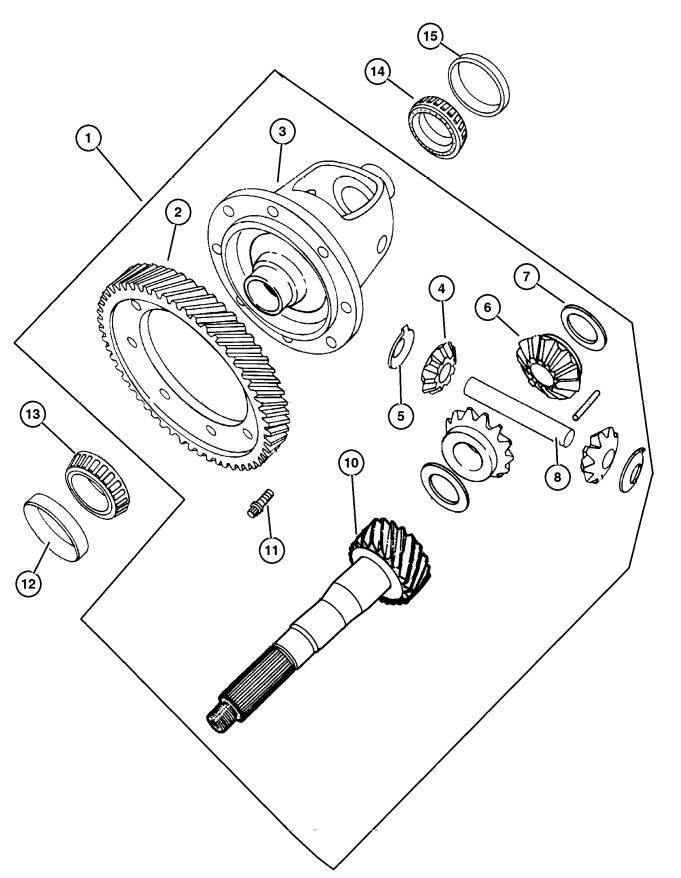
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!	
NOTE:									
	OBTAIN IPKI	NUMBE	R TO ORI	DER CORE	RECT PAR	TS FOR T	HE [40TE]	TRAN	SMISSION. SOME PARTS ARE NOT
	CHANGEABLE						[]		
	E [41TE] EVE		IEY HAVE	THE SAM	E SALES (CODE IDG	L1.		
Sales Co							•		
[DGL]=4	Speed Automa	atic Trar	nsmission -	[40TE]					
	4L 4 Cyl. 16V								
1	4567 575	1	_			EDZ	DGL		SPRING, Accumulator
2	4471 880	1				EDZ	DGL		SPRING, Accumulator
3	4446 620AC	1				EDZ	DGL		PISTON, 2nd and 4th Accumulator
4	4431 617AB	1				EDZ	DGL		COVER, Accumulator
5	6501 695	1				EDZ	DGL		SNAP RING
6	4446 620AC	1				EDZ	DGL		PISTON, 2nd and 4th Accumulator
7	4471 880	1				EDZ	DGL		SPRING, Accumulator
CHRYSLER	PT CRUISER (PT								
SERIES		LINE	n volo r	BODY		ENGINE	NI DOUG		RANSMISSION
H = High Lin P = Premium	ie (Ciassic) n (Tourina)	C = Chi	ysier	44 = Four Do		C = 2.0L 4 C $C = 2.4L 4C$			95 = A578 5 Speed Man. GL = 4 Speed Auto.,41TE
S = Sport (Li					EJ	D = 1.6L 4C	/l	DD	DD = 5 Speed Man 21M5
						V = 2.4LD 4 J = 2.2LD 4			
					CL	vy = 2.2LD 4	∪yı		

Parking Sprag [40TE / DGL] Figure 40TE-AE-730



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-									
NOTE:									
			R TO ORI	DER CORF	RECT PAR	TS FOR T	HE [40TE]	TRAN	SMISSION. SOME PARTS ARE NOT
	CHANGEABLE		IEN/ 1 1 A N / E	THE CANA	F 041 F0 /	20DE 1D0			
Sales Cod	E [41TE] EVE	NIFIE	IEY HAVE	THE SAM	E SALES (JODE [DG	LJ.		
	Speed Automa	tic Tran	smission -	· [40TF]					
	L 4 Cyl. 16V			[1012]					
	4883 505AA	1				EDZ	DGL		GUIDE PACKAGE, Parking Sprag
									Pawl
2	4431 653	1				EDZ	DGL		SPRING, Parking Sprag Return
3	4431 999	1				EDZ	DGL		SHAFT, Parking Sprag
	4412 289	1				EDZ	DGL		SHAFT, Parking Sprag
	4446 612	1				EDZ	DGL		CUP, Parking Brake Sprag
	4800 276AA	1				EDZ	DGL		ROD, Parking Sprag
7	6035 256	1				EDZ	DGL		SNAP RING, Rod
	T CRUISER (PT)								
SERIES H = High Line	e (Classic)	LINE C = Chr	vsler	BODY 44 = Four Do		ENGINE :C = 2.0L 4 C	CAL DOHO		RANSMISSION 5 = A578 5 Speed Man.
P = Premium	(Touring)	S = 0111	, 5101	. + = 1 Out DC	ED	Z = 2.4L 4C	yl DOHC	DG	L = 4 Speed Auto.,41TE
S = Sport (Li	mited)					D = 1.6L 4C ₎ V = 2.4LD 4		DD	D = 5 Speed Man 21M5
					ED	J = 2.2LD 4	Cyl		

Differential [40TE / DGL] Figure 40TE-AE-810



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										

NO.	Т	E
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PLEASE OBTAIN [PK] NUMBER TO ORDER CORRECT PARTS FOR THE [40TE] TRANSMISSION. SOME PARTS ARE NOT INTERCHANGEABLE

WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL].

_	Ouloo O	ouco.				
_	[DGL]=4	Speed Automat	tic Transmission - [40TE]			
	[EDZ]=2	.4L 4 Cyl. 16V E	OOHC Engine			
	1	4800 241AA	1	EDZ	DGL	DIFFERENTIAL, Transaxle
_	2	4659 175	1	EDZ	DGL	GEAR, Differential Ring, 60 Teeth
Ī	3	4659 500AB	1	EDZ	DGL	CASE, Differential
	4	4348 679AB	2	EDZ	DGL	PINION, Differential
	5	4412 521	2	EDZ	DGL	WASHER, Thrust
_	6	4659 502	2	EDZ	DGL	GEAR, Differential Side
	7	4504 568	AR	EDZ	DGL	WASHER PACKAGE, Side Gear
						Thrust
	8	4659 142AB	1	EDZ	DGL	SHAFT, Pinion Gear
_	-9	4800 058AA-	2	EDZ	DGL	BRACKET, Differential Pinion Shaft
	10					SHAFT, Transfer Gear
		4531 976	1	EDZ	DGL	With Stamp # [04800330AA]
		4531 976AB	1	EDZ	DGL	With Stamp # [04800312AA]
_	11	6501 240	12	EDZ	DGL	BOLT, Hex Head, M10x1.00x25
_	12	4800 230AA	1	EDZ	DGL	CUP, Differential Side Bearing
	13	4659 238	1	EDZ	DGL	BEARING CONE, Differential
	14	4567 025AB	1	EDZ	DGL	BEARING
_	15	4567 022	1	EDZ	DGL	BEARING CUP, Differential
Ī	-16	4659 253	AR	EDZ	DGL	SPACER, Final Drive, 0.82mm
	-17	4659 257	AR	EDZ	DGL	SPACER, Final Drive, 0.98mm
	-18	4659 258	AR	EDZ	DGL	SPACER, Final Drive, 1.02mm
_	-19	4659 259	AR	EDZ	DGL	SPACER, Final Drive, 1.06mm
_	-20	4659 260	AR	EDZ	DGL	SPACER, Final Drive, 1.10mm
	-21	4659 261	AR	EDZ	DGL	SPACER, Final Drive, 1.14mm
	-22	4659 262	AR	EDZ	DGL	SPACER, Final Drive, 1.18mm
	-23	4659 263	AR	EDZ	DGL	SPACER, Final Drive, 1.22mm
_	-24	4659 264	AR	EDZ	DGL	SPACER, Final Drive, 1.26mm
	-25	4659 265	AR	EDZ	DGL	SPACER, Final Drive, 1.30mm
	-26	4659 266	AR	EDZ	DGL	SPACER, Final Drive, 1.34mm
_	-27	4659 267	AR	EDZ	DGL	SPACER, Final Drive, 1.38mm
_	-28	4659 268	AR	EDZ	DGL	SPACER, Final Drive, 1.42mm
	-29	4659 269	AR	EDZ	DGL	SPACER, Final Drive, 1.46mm
	-30	4659 270	AR	EDZ	DGL	SPACER, Final Drive, 1.50mm
_	-31	4659 271	AR	EDZ	DGL	SPACER, Final Drive, 1.54mm

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

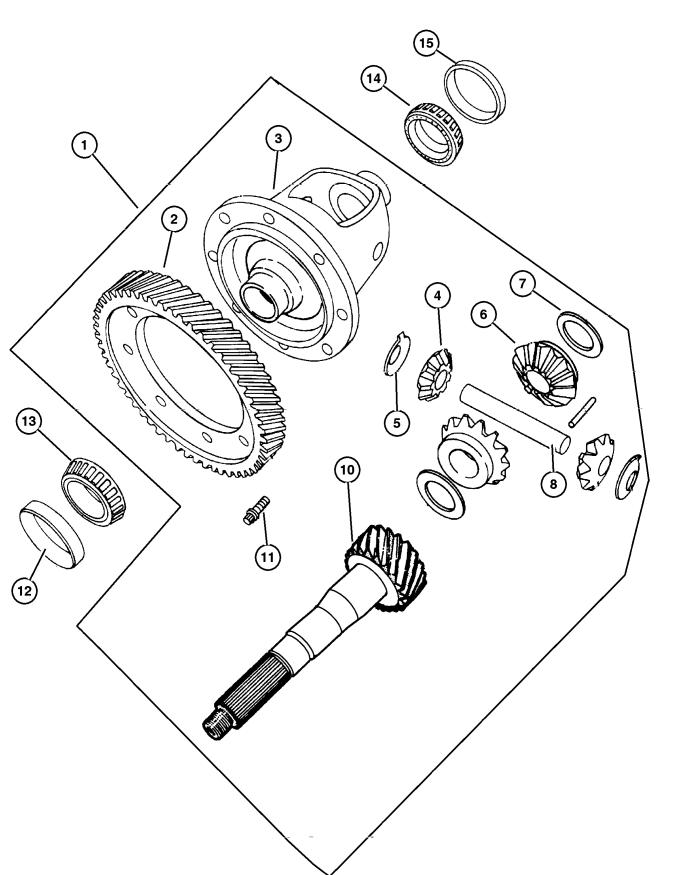
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Differential [40TE / DGL] Figure 40TE-AE-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-32	4659 272	AR				EDZ	DGL		SPACER, Final Drive, 1.58mm
-33	4659 273	AR				EDZ	DGL		SPACER, Final Drive, 1.62mm
-34	4659 274	AR				EDZ	DGL		SPACER, Final Drive, 1.66mm
-35	4659 275	AR				EDZ	DGL		SPACER, Final Drive, 1.70mm
-36	4659 276	AR				EDZ	DGL		SPACER, Final Drive, 1.74mm
-37	4659 277	AR				EDZ	DGL		SPACER, Final Drive, 1.78mm
-38	4659 278	AR				EDZ	DGL		SPACER, Final Drive, 1.82mm
-39	4659 279	AR				EDZ	DGL		SPACER, Final Drive, 1.86mm
-40	4659 283	AR				EDZ	DGL		SPACER, Final Drive, 2.02mm
-41	4659 284	AR				EDZ	DGL		SPACER, Final Drive, 2.06mm

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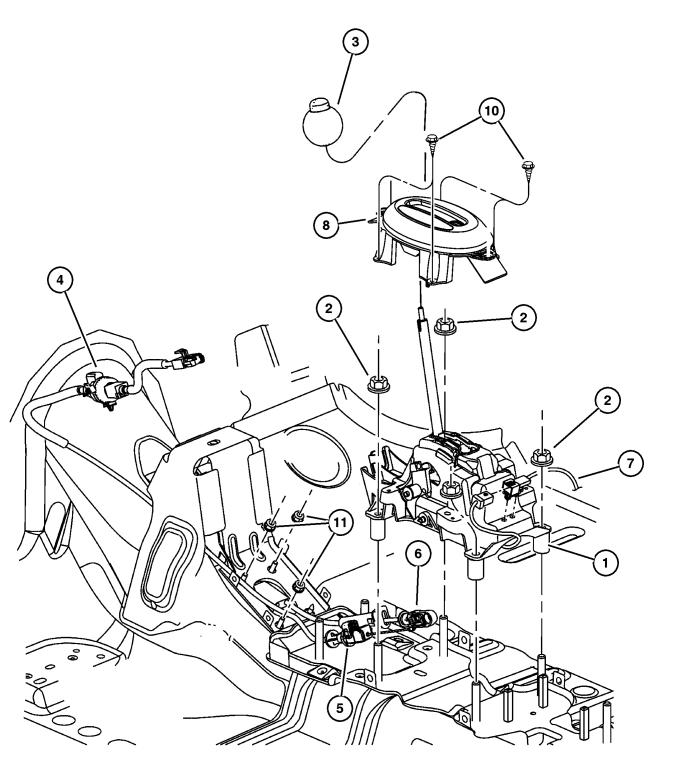
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Control, Gearshift With Autostick [40TE / DGL + DHD] Figure 40TE-AE-1210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1					I	I	<u> </u>	
NOTE:									
Sales Co	des:								
[CVZ]=SI	iver Shift Knob								
DHD]=A	utostick Transn	nission							
	Speed Automa		smission -	[40TE]					
	0L DOHC 16V								
[EDZ]=2.	4L DOHC 16V	4 Cyl. I	Engine						
[JBS]=Co	olor Keyed [PRI	NDL] B	ezel						
[JBV]=Ch	rome [PRNDL]	Bezel							
1	4668 868AF	1					DGL		SHIFTER, Transmission
2	6101 695	4					DGL		NUT, Hex Flange Lock
3									KNOB, Gearshift
	UT88 HW5AC	1				ECC,	DGL		Without [CVZ] With [CVQ]
						EDT,			
						EDZ			
	UY97 1ZAAD	1				ECC,	DGL		With [CVZ]
						EDT,			
						EDV,			
						EDZ			
	1BA50 XDVA	A 1				EDT,	DGL		With [CEK]
						EDZ			
4	4668 592AJ	1	С				DGL		CABLE, Ignition Interlock
5	4668 630AB	1					DGL		CLIP, Locking
6	5274 750AE	1				ECC,	DGL		CABLE, Gearshift Control
						EDJ,			
						EDZ,			
						EJD			
7									WIRING, Instrument Panel, See
									Electrical Group, (NOT SERVICED
									(Not Serviced)
8									BEZEL, Console PRNDL
	TR42 1DVAD	1	С				DGL		[DV] Order Code / With [JBS &
									DHD]
	TR42 1L8AD	1	С				DGL		[FL] Order Code / With [JBS &
									DHD]
	XA39 1Z0AB	1	С				DGL		[DV & FL] Order Code / With [DHI
									& JBV]
-9	L000 0194	1							BULB, 194
10									SCREW, [M5X1.81X15], (NOT
									SERVICED) (Not Serviced)
11	6100 048	4							NUT, Hex, M6x1.00

CHRYSLER PT CRUISER (PT)—
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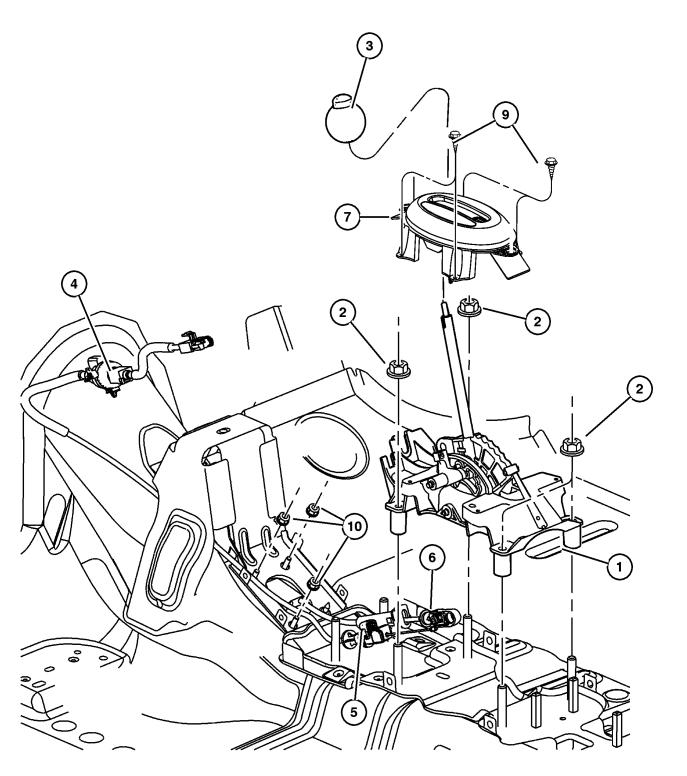
LINE C = Chrysler

BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Control, Gearshift [40TE / DGL] Figure 40TE-AE-1220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	ver Shift Knob								
	Speed Automa		nsmission						
	utostick Transm		<u> </u>						
	OL DOHC 16V	-	-						
	4L DOHC 16V	•	•	ine					
	4L DOHC 16V	•	•						
	lor Keyed [PRI rome [PRNDL]		ezei						
1	4668 870AC	1					DGL		SHIFTER, Transmission
2	6101 695	4					DGL		NUT, Hex Flange Lock
3	UY97 1ZAAC	1				ECC,	DGL		KNOB, Gearshift
	2107 127010	'				EDT,			Taros, Godinini
						EDV,			
						EDZ			
4	4668 592AJ	1	С				DGL		CABLE, Ignition Interlock
5	4668 630AB	1					DGL		CLIP, Locking
6	5274 750AD	1				ECC,	DGL		CABLE, Gearshift Control
						EDJ,			
						EDZ,			
						EJD			
7									BEZEL, Console PRNDL
	WC26 XZAAD) 1	С				DGL		With [DV & FL] Order Code, With
									[JBW] Sales Code Without [DHI
	XA41 SZ0AA	1	С			ECC,	DGL		With [DV & FL] Order Code, With
	TD 40 4D) 44 D		•			EDZ			[JBV] Without [DHD]
	TR42 1DVAD	1	С						With [DV] Order Code, With [JBS]
	TR42 1L8AD	1	С				DGL		Without [DHD], Right Hand Driv With [FL] Order Code, With [JBS]
	IR42 ILOAD	ı	C				DGL		Without [DHD], Right Hand Drive
	TZ25 WL8AA	1	С				DGL		With [FL] Order Code, With [JBS]
	1223 WLOAA	'	C				DGL		Sales Code Without [DHD]
	TZ25 XDVAA	1	С				DGL		With [DV] Order Code, With [JBS]
		•	J				201		Sales Code Without [DHD]
-8	L000 0194	1	С				DGL		BULB, 194
9	-		-				-		SCREW, [M5X1.81X15], (NOT
									SERVICED) (Not Serviced)
10	6100 048	4							NUT, Hex, M6x1.00

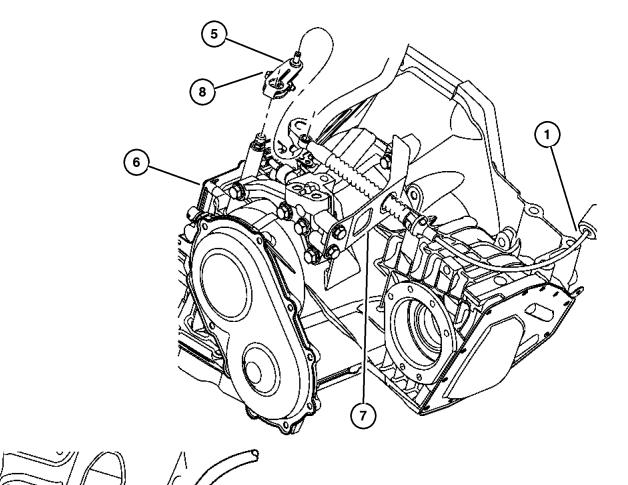
CHRYSLER PT CRUISER (PT)—
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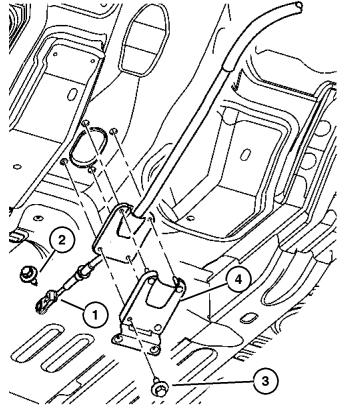
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Shifter Cable & Lever [40TE / DGL] Figure 40TE-AE-1230

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DGL]=4	Speed Automa	itic Tran	nsmission						
1	5274 750AE	1				ECC,	DGL		CABLE, Gearshift Control
						EDJ,			
						EDZ,			
						EJD			
2	6500 776	1				ECC,	DGL		SCREW AND WASHER, Hex Head,
						EDJ,			M5x.8x14
						EDZ,			
						EJD			
3	6034 716	1							SCREW AND WASHER, Hex Flange
									Head, .25-14x.875
4	4670 042AG	1							PLATE, Transmission Shifter
5	4670 322	1					DGL		LEVER, Manual Control
6									TRANSMISSION, 4 Speed, See
									Illustration 110, (NOT SERVICED)
									(Not Serviced)
7	4668 629AB	1					DGL		BRACKET, Engine Mount
8	6101 978	1					DGL		SCREW AND WASHER, Hex Head,
									M8-1.25x40



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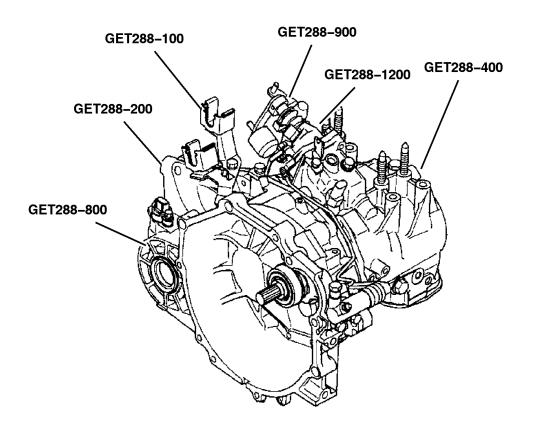
BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – GET288

Getrag Manual Transaxle 5 Speed



GET288–100 Transaxle Assembly	GET288–200 Case and Extension	GET288-400 Gear Train	GET288-800 Differential
		() 000000000000000000000000000000000000	
GET288-900 Fork and Rails	GET288–1200 Gearshift Controls		

GROUP GET288 - Getrag Manual Transaxle 5 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transaxle Assembly & Mounting [EDV & DDD]	Fig. GET288-110
Transaxle Assembly & Mounting [EDJ & DDD]	Fig. GET288-120
Case and Extension	
Clutch Housing & Front Case [DDD]	Fig. GET288-210
Rear Case & Cover [DDD]	Fig. GET288-220
Collar, Structural	Fig. GET288-230
Gear Train	
Input & Reverse Shaft [DDD]	Fig. GET288-410
Intermediate Shaft	Fig. GET288-420
Differential	
Differential [DDD]	Fig. GET288-810
Fork and Rails	
Fork & Rails [DDD]	Fig. GET288-910
Fork Controls [DDD]	Fig. GET288-920
Gearshift Controls	
Gear Shifter	Fig. GET288-1210
Mounting ,Gear Shifter Cable	Fig. GET288-1220

Transaxle Assembly & Mounting [EDV & DDD] Figure GET288-110

2 3
13

Sales C								
-	Speed Heavy	•						
-	4L 16V DOHC	4 Cylin	der High (Output Turb	o Engine			TRANSMISSION
1	5074 00040						222	TRANSMISSION
	5274 888AC	1				EDV	DDD	With Stamp # [05274888AC]
_	5273 472AA	1				EDV	DDD	With Stamp # [05273472AA]
2	6501 742	3				EDV	DDD	SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1				EDV	DDD	COVER, Transmission Dust
4	6501 755	2						SCREW AND WASHER, Hex Head
_								M6x1x16
5	5062 017AB	1				EDV	DDD	FLYWHEEL
6	6503 465	8				EDT,		BOLT, Drive Plate and Flywheel
						EDV,		
_	4474 000					EDZ		DIATE DI DI DI
7	4471 933	1				ECC,		PLATE, Drive Plate Backing
						EDT,		
						EDV,		
	5400 000 A D					EDZ	DDD	
8	5103 260AB	1				EDV	DDD	CLUTCH KIT, Manual Transmission
-9	5062 015AA-					EDV	DDD	DISC, Clutch
10	6101 727	6				EDV	DDD	BOLT, Hex Head
11	6501 742	3				EDV	DDD	SCREW, Hex Head, M12x1.75x50
12	5033 202AB	1				EDJ,	DDD	SENSOR, Vehicle Speed
	5083 756AA					EDV	DDD	OWITCH B. L.H.
13		1				EDV	DDD	SWITCH, Back Up Lamp

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BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Transaxle Assembly & Mounting [EDJ & DDD] Figure GET288-120

2	5	
	7	8

NOTE: Sales Codes: [DDD]=5 Speed Heavy Duty Manual Transmission [EDJ]=2.2L 4 Cylinder Turbo Diesel Engine [DD5]=5 Speed Manual Transmission 1 TRANSMISSION 4668 909AE 1 EDJ DDD With Stamp # [04668909A 4668 909AF 1 EDJ DDD With Stamp # [04668909A 5273 474AA 1 EDJ DDD With Stamp # [05273474A 2 6507 202AA 6 EDJ DDD SCREW, Hex Head 3 5073 609AA 1 EDJ DDD SCREW, Hex Head 4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure		PART								
Sales Codes: [DDD]=5 Speed Heavy Duty Manual Transmission [EDJ]=2.2L 4 Cylinder Turbo Diesel Engine [DD5]=5 Speed Manual Transmission 1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: DDD]=5 Speed Heavy Duty Manual Transmission EDJ]=2.2L 4 Cylinder Turbo Diesel Engine DD5]=5 Speed Manual Transmission 1 TRANSMISSION 4668 909AE 1 EDJ DDD With Stamp # [04668909A 4668 909AF 1 EDJ DDD With Stamp # [04668909A 5273 474AA 1 EDJ DDD With Stamp # [05273474A 2 6507 202AA 6 EDJ DDD SCREW, Hex Head 3 5073 609AA 1 EDJ DDD SCREW, Hex Head 4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DD5, BOLT AND WASHER, Hex Head 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap										
	NOTE:									
EDJ]=2.2L 4 Cylinder Turbo Diesel Engine DD5]=5 Speed Manual Transmission 1	Sales Co	des:								
DD5]=5 Speed Manual Transmission TRANSMISSION	[DDD]=5	Speed Heavy	Duty Ma	anual Tran	smission					
TRANSMISSION 4668 909AE 1 EDJ DDD With Stamp # [04668909A 4668 909AF 1 EDJ DDD With Stamp # [04668909A 5273 474AA 1 EDJ DDD With Stamp # [05273474A 2 6507 202AA 6 EDJ DDD SCREW, Hex Head 3 5073 609AA 1 EDJ FLYWHEEL 4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DDD, M10x1.5x40 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap	EDJ]=2.	2L 4 Cylinder T	urbo D	iesel Engir	ne					
4668 909AE 1 EDJ DDD With Stamp # [04668909Al 4668 909AF 1 EDJ DDD With Stamp # [04668909Al 5273 474AA 1 EDJ DDD With Stamp # [05273474A] 2 6507 202AA 6 EDJ DDD SCREW, Hex Head 3 5073 609AA 1 EDJ DDD FLYWHEEL 4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DDD M10x1.5x40 7 5033 202AB 1 EDJ DDD SENSOR, Vehicle Speed EDV SENSOR, Vehicle Speed 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp 9 5083 757AA- 1 EDJ DDD VENT, Cap	DD5]=5	Speed Manual	Transn	nission						
4668 909AF 1 EDJ DDD With Stamp # [04668909Al 5273 474AA 1 EDJ DDD With Stamp # [05273474A.] 2 6507 202AA 6 EDJ DDD SCREW, Hex Head FLYWHEEL SCREW 4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DD5, BOLT AND WASHER, Hex HODD M10x1.5x40 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp 9 5083 757AA- 1 EDJ DDD VENT, Cap	1									TRANSMISSION
5273 474AA 1 EDJ DDD With Stamp # [05273474A] 2 6507 202AA 6 EDJ DDD SCREW, Hex Head 3 5073 609AA 1 EDJ FLYWHEEL 4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DD5, BOLT AND WASHER, Hex Hold 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap		4668 909AE	1				EDJ	DDD		With Stamp # [04668909AE]
2 6507 202AA 6 EDJ DDD SCREW, Hex Head 3 5073 609AA 1 EDJ FLYWHEEL 4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DD5, BOLT AND WASHER, Hex H DDD M10x1.5x40 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap		4668 909AF	1				EDJ	DDD		With Stamp # [04668909AF]
3 5073 609AA 1 EDJ FLYWHEEL 4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DD5, DDD BOLT AND WASHER, Hex F 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap		5273 474AA	1				EDJ	DDD		With Stamp # [05273474AA]
4 5073 700AB 8 EDJ SCREW 5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DD5, DDD BOLT AND WASHER, Hex House 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap	2	6507 202AA	6				EDJ	DDD		SCREW, Hex Head
5 4668 725AD 1 EDJ DDD PLATE, Clutch Pressure 6 6101 054 6 EDJ DD5, DDD BOLT AND WASHER, Hex House 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap	3	5073 609AA	1				EDJ			FLYWHEEL
6 6101 054 6 EDJ DD5, BOLT AND WASHER, Hex H DDD M10x1.5x40 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap	4	5073 700AB	8				EDJ			SCREW
DDD M10x1.5x40 7 5033 202AB 1 EDJ, DDD SENSOR, Vehicle Speed EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap	5	4668 725AD	1				EDJ	DDD		PLATE, Clutch Pressure
7 5033 202AB 1 EDJ, EDV DDD SENSOR, Vehicle Speed 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap	6	6101 054	6				EDJ	DD5,		BOLT AND WASHER, Hex Hea
EDV 8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap								DDD		M10x1.5x40
8 5083 756AA 1 EDJ DDD SWITCH, Back Up Lamp -9 5083 757AA- 1 EDJ DDD VENT, Cap	7	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
-9 5083 757AA- 1 EDJ DDD VENT, Cap							EDV			
·	8	5083 756AA	1				EDJ	DDD		SWITCH, Back Up Lamp
-10 5103 476AA- 1 EDJ DDD CAP	-9	5083 757AA-	1				EDJ	DDD		VENT, Cap
	-10	5103 476AA-	1				EDJ	DDD		CAP

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ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Housing & Front Case [DDD] Figure GET288-210

(12) (13)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
	Speed Heavy			smission					
	L 4 Cyl. Turbo		-						
	L 16V DOHC	4 Cylin	der High C	Output Turb	o Engine				71110
1	5000 755 4 4					ED.	222		PLUG
	5083 755AA	1				EDJ	DDD		
2		1				EDV	DDD		SPRING, Reverse Inhibitor
	5083 946AA	1				EDJ	DDD		SPRING, Reverse Illilibitor
	3003 940AA	1				EDV	DDD		
3		'				LDV	DDD		PIN
	5083 754AA	1				EDJ	DDD		
		1				EDV	DDD		
4									BUSHING, Shift Rail
	5083 945AA	1				EDJ	DDD		
		1				EDV	DDD		
5									SEAL
	5083 952AA	1				EDJ	DDD		Use On Right & Left Side, Right &
									Left
		1				EDV	DDD		Use On Right & Left Side
6									DOWEL
	5083 954AA	1				EDJ	DDD		
7		1				EDV	DDD		VENT O
7	5083 757AA	1				EDJ	DDD		VENT, Cap
	5065 /5/AA	1				EDV	DDD		
8		'				LDV	DDD		HOUSING, Clutch
	5083 752AB	1				EDJ	DDD		Tioconto, ciatori
	5096 103AA	<u>·</u> 1				EDV	DDD		
9									PLUG
	5083 947AA	2				EDV	DDD		
		2				EDJ	DDD		
10									MAGNET, Transmission
	5083 758AA	1				EDJ	DDD		
		1				EDV	DDD		
11									PLUG
	5086 075AA	1				EDJ	DDD		
40		1				EDV	DDD		PEARING
12	E006 074 ^ ^	4				רחי	DDD		BEARING
	5086 074AA	1				EDJ	DDD		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) LINE BODY

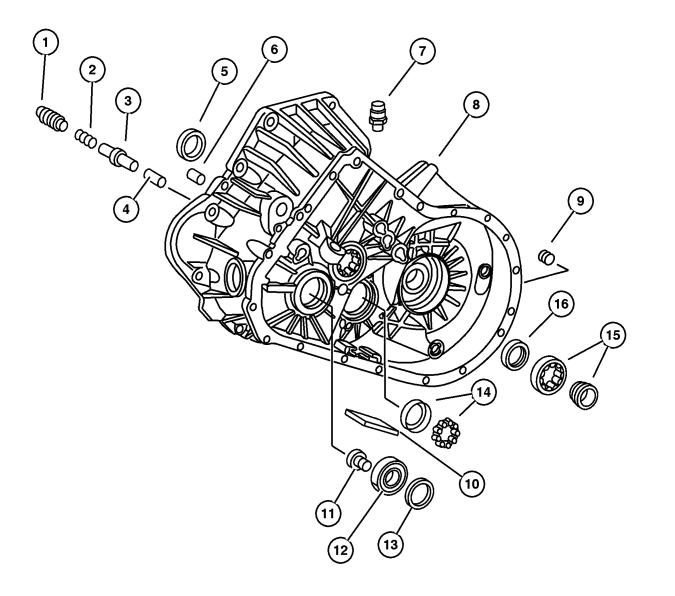
C = Chrysler

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Clutch Housing & Front Case [DDD] Figure GET288-210



ITE 1.4	PART	OTV	LINE	OFFICE	DODY	ENGINE	TDANO	TD184	DECODIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDV	DDD		
13									WASHER
	5086 087AA	1				EDJ	DDD		
	5086 070AA	1				EDV	DDD		
14									RACE
	5083 769AA	1				EDJ	DDD		
		1				EDV	DDD		
15									BEARING
	5083 977AA	1				EDJ	DDD		
		1				EDV	DDD		
16									SEAL
	5083 953AA	1				EDJ	DDD		
		1				EDV	DDD		
-17									PLUG
	5086 060AA-	1				EDJ	DDD		
		1				EDV	DDD		
-18									PLUG, Fill Port
	5096 105AA-	1				EDJ	DDD		
		1				EDV	DDD		
-19									BOLT
	5083 973AA-	2				EDJ	DDD		
		1				EDV	DDD		
-20									BOLT, Hex Head, M6x20
	5083 955AA-	4				EDJ	DDD		•
		4				EDV	DDD		
-21									CAP
	5096 104AA-	1				EDV	DDD		
	5103 476AA-	1				EDJ	DDD		
		-							

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Rear Case & Cover [DDD] Figure GET288-220

	4
	13)
17 18 19 20	7 15 16 8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	Speed Heavy			smission					
	2L 4 Cyl. Turbo								
	.4L 16V DOHC	4 Cylin	der High C	Output Turb	o Engine				NEEDLE DEADING
1	5083 810AA	1				EDJ	DDD		NEEDLE BEARING
	5083 771AA	1				EDV	DDD		
2	3003 11 IAA	'				LDV	טטט		SWITCH, Back Up Lamp
	5083 756AA	1				EDJ	DDD		OWITOTI, Back Op Lamp
		1				EDV	DDD		
3									DOWEL
	5083 957AA	1				EDJ	DDD		
		1				EDV	DDD		
4									BOLT
	5083 973AA	2				EDJ	DDD		
		1				EDV	DDD		
5									TUBE, Oil Feed
	5083 763AA	1				EDJ	DDD		
_		1				EDV	DDD		
6									TUBE, Oil Feed
	5096 106AA	1				EDJ	DDD		
7		1				EDV	DDD		CASE, Transaxle
,	5083 753AA	1				EDJ	DDD		CASE, Halisaxie
	3003 133AA	1				EDV	DDD		
8		•				LDV			TROUGH, Lubrication
	5083 761AA	1				EDJ	DDD		,
		1				EDV	DDD		
9									TROUGH, Lubrication
	5083 762AA	1				EDJ	DDD		
		1				EDV	DDD		
10									BOLT, Hex Head, M8x20
	5083 960AA	9				EDV	DDD		Rear Cover
		9				EDJ	DDD		
11									COVER
	5083 959AA	1				EDJ	DDD		
40		1				EDV	DDD		DOWE
12	E000 05 4	_				ED) /	DDD		DOWEL
	5083 954AA	2				EDV	DDD		
12		1				EDJ	DDD		SEAL
13									SEAL

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

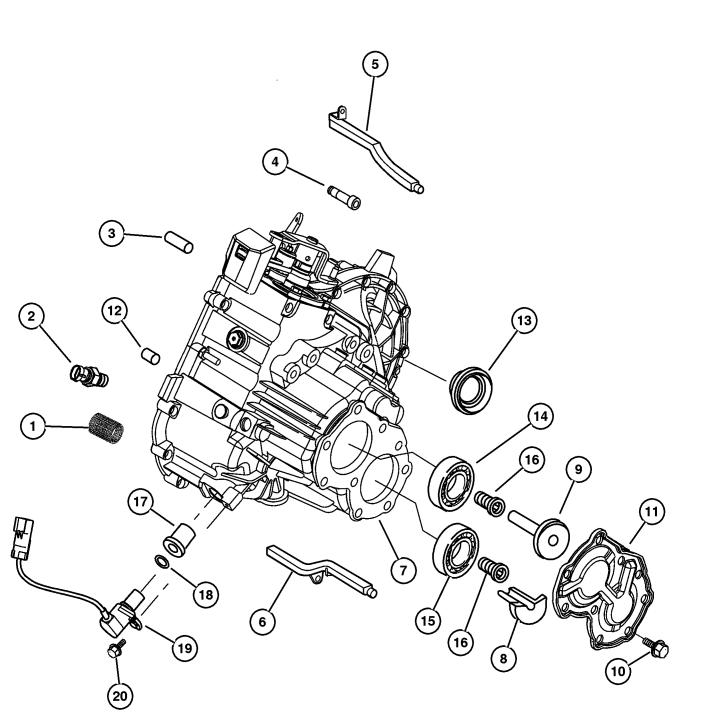
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Rear Case & Cover [DDD] Figure GET288-220



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5083 953AA	1				EDJ	DDD		
_			1				EDV	DDD		
	14									BEARING, Ball
		5083 772AA	1				EDJ	DDD		Counter Shaft Rear Bearing
			1				EDV	DDD		Counter Shaft Rear Bearing
	15									BEARING, Ball
		5083 773AA	1				EDJ	DDD		Input Shaft Rear Bearing
		5083 772AA	1				EDV	DDD		Input Shaft Rear Bearing
_	16									SCREW, (NOT SERVICED) (Not
										Serviced)
	17									CUP
		5083 958AA	1				EDJ	DDD		
_			1				EDV	DDD		
	18									O RING
		5083 785AA	1				EDJ	DDD		
			1				EDV	DDD		
_	19	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
							EDV			
	20									BOLT, (NOT SERVICED) (Not
										Serviced)
_										

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

	2
	4
(3))

								-	
NOTE:									
Sales Co	odes:								
	.4L 16V DOHC	4 Cvlin	der Hiah C	Output Turb	o Engine				
	.4L 4 Cyl. 16V I			•	J				
1	6101 962	1	· ·			ECC,	DDD,		BOLT, Hex Flange Head
						EDT,	DGL		
						EDV,			
						EDZ			
2	6506 019AA	3				ECC,	DDD,		BOLT AND WASHER, Hex Head
						EDT,	DGL		M10x1.5x30
						EDV,			
0	0505 00744	4				EDZ			DIN
3	6505 667AA	1				ECC, EDV,			PIN
						EDV, EDZ,			
						EJD			
4						LOD			COLLAR, Structural, Oil Pan To
									Transmission
	4891 641AA	1				EDT,	DDD,		Up To [11/20/03]
						EDV,	DGL		
						EDZ			
	4792 251AC	1				EDT,	DDD,		After [11/20/03]
						EDV,	DGL		
		_				EDZ			
5	6506 019AA	3				ECC,	DDD,		BOLT AND WASHER, Hex Head
						EDT,	DGL		M10x1.5x30
						EDV, EDZ			
						EDZ			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Input & Reverse Shaft [DDD] Figure GET288-410

24 23 21	2 3 2 6 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

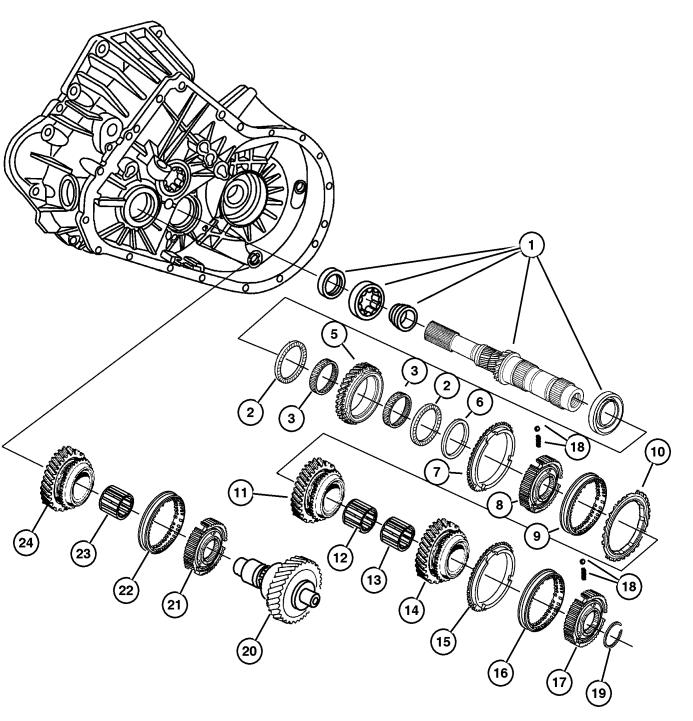
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Co	odes:								
	Speed Heavy			smission					
_	2L 4 Cyl. Turbo		-						
	4L 16V DOHC	4 Cylin	der High C	Output Turb	o Engine				
1									SHAFT, Input
	5083 976AA	1				EDJ	DDD		
2	5096 107AA	1				EDV	DDD		NEEDLE BEADING
2	5086 056AA	1				EDJ	DDD		NEEDLE BEARING
	5066 056AA	1				EDV	DDD		
3		'				LDV	טטט		NEEDLE BEARING
9	5086 057AA	1				EDV	DDD		
		1				EDJ	DDD		
-4									SHIM
	5083 971AA-	1				EDJ	DDD		
		1				EDV	DDD		
5									GEAR, Third
	5083 805AA	1				EDJ	DDD		
		1				EDV	DDD		
6									THRUST WASHER
	5086 055AA	1				EDJ	DDD		
7		1				EDV	DDD		CTOD DING Completes
7	5083 806AA	1				EDV	DDD		STOP RING, Synchronizer
	3003 000AA	<u>'</u>				EDJ	DDD		
8		•				LDU			HUB
	5086 098AA	1				EDJ	DDD		
		1				EDV	DDD		
9									SLEEVE
	5086 099AA	1				EDJ	DDD		
		1				EDV	DDD		
10									STOP RING, Synchronizer
	5083 806AA	1				EDV	DDD		
		1				EDJ	DDD		
11	5000 005::					E5 :	555		GEAR, Fourth
	5083 809AA	1				EDJ	DDD		
40	5096 114AA	1				EDV	DDD		NEEDLE DEADING
12	5086 058AA	4				EDJ	DDD		NEEDLE BEARING
	JUOU UJOAA	1 1				EDV	DDD		
13		<u>'</u>				LDV	טטט		NEEDLE BEARING
13									NEEDLE BEAKING

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Input & Reverse Shaft [DDD] Figure GET288-410



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber			02.11.20	2021			1	DEGGIII HOIL
	5083 810AA	1				EDJ	DDD		
		1				EDV	DDD		
14									GEAR, Fifth
	5083 811AA	1				EDJ	DDD		
	5096 115AA	1				EDV	DDD		
15									STOP RING, Synchronizer
	5083 806AA	1				EDV	DDD		
		1				EDJ	DDD		
16									HUB
	5086 101AA	1				EDJ	DDD		
		1				EDV	DDD		
17									SLEEVE
	5086 102AA	1				EDJ	DDD		
		1				EDV	DDD		
18									KEY, Synchronizer
	5086 100AA	3				EDV	DDD		
		3				EDJ	DDD		
19									RING
	5086 059AA	1				EDJ	DDD		
		1				EDV	DDD		
20									SHAFT
	5086 073AA	1				EDJ	DDD		
		1				EDV	DDD		
21									RING, Blocker
	5086 071AA	1				EDJ	DDD		
		1				EDV	DDD		
22									SLEEVE, Reverse
	5086 072AA	1				EDJ	DDD		
		1				EDV	DDD		
23		_							NEEDLE BEARING
	5083 871AA	2				EDV	DDD		
		2				EDJ	DDD		
24									GEAR, Reverse
	5083 870AA	1				EDJ	DDD		
	5096 130AA	1				EDV	DDD		

CHRYSLER PT CRUISER (PT)-SERIES

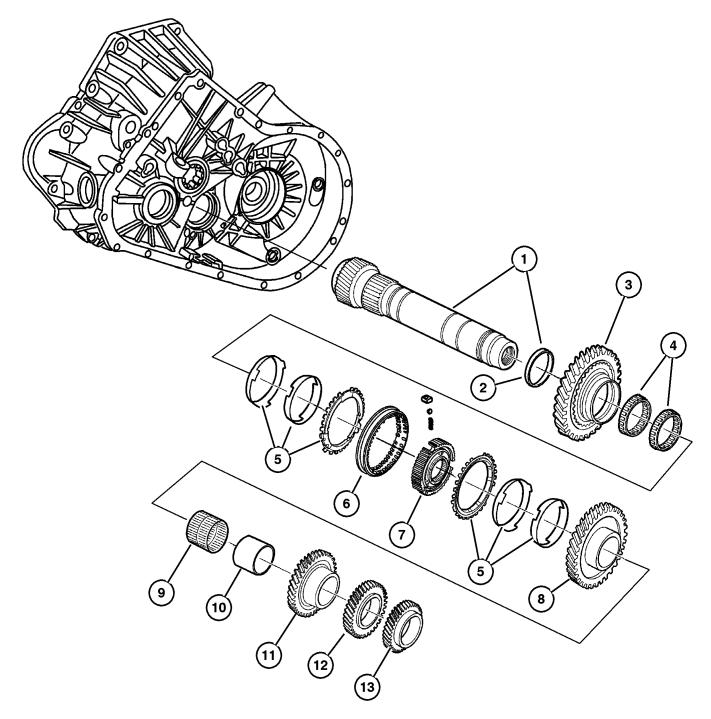
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
	Speed Heavy	Duty Ma	anual Tran	smission					
	L 4 Cyl. Turbo	-							
- [EDV]=2.4	4L 16V DOHC	4 Cylin	der High C	Output Turb	o Engine				
1									SHAFT, Intermediate
	5086 061AA	1				EDJ	DDD		
		1				EDV	DDD		
2									WASHER
	5086 062AA	1				EDJ	DDD		
		1				EDV	DDD		
3									GEAR, First
	5086 064AA	1				EDJ	DDD		
4	5096 116AA	1				EDV	DDD		DEADING
4	5086 063AA	4				EDI	DDD		BEARING
	5086 063AA	1				EDJ EDV	DDD		
5		1				EDV	טטט		RING, Blocker
3	5086 065AA	1				EDJ	DDD		King, blocker
	3000 000/1/1	1				EDV	DDD		
6		·				251	555		SLEEVE
	5086 067AA	1				EDJ	DDD		
		1				EDV	DDD		
7									HUB
	5086 066AA	1				EDJ	DDD		
		1				EDV	DDD		
8									GEAR, Second
	5083 812AA	1				EDJ	DDD		
	5096 127AA	1				EDV	DDD		
9									NEEDLE BEARING
	5086 069AA	1				EDJ	DDD		
		1				EDV	DDD		
10	5000 000 1 1								BUSHING
	5086 068AA	1				EDJ	DDD		
11		1				EDV	DDD		CEAD Third
11	5083 867AA	4				EDJ	DDD		GEAR, Third
	5063 667 AA	<u>1</u> 1				EDV	DDD		
12		'				EDV	טטט		GEAR, Fourth
12	5083 868AA	1				EDJ	DDD		SEARK, F Outer
	5096 128AA	1				EDV	DDD		
13	120,01	<u> </u>							GEAR, Fifth
									,
HRYSLER I SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
= High Lin	e (Classic)	C = Chr	ysler	44 = Four Do	or EC	CC = 2.0L 4 C		DD	5 = A578 5 Speed Man.
= Premium = Sport (Li	ı (ı ourıng) mited)					$DZ = 2.4L \ 4C_1$ $D = 1.6L \ 4C_2$			L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
-1 (=-	·,				ED	0V = 2.4LD 4	Cyl		
					ED	J = 2.2LD 4	Cyl		



>>>

Intermediate Shaft Figure GET288-420

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5083 869AA 5096 129AA	1 1				EDJ EDV	DDD DDD		
										_
5										
9 10 8										
	SERIES H = High Line	T CRUISER (PT) e (Classic) (Touring) nited)	LINE C = Chry	ysler -	BODY 44 = Four Do	or EC	ENGINE C = 2.0L 4 C	yl. DOHC	TR DD5	ANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
	P = Premium S = Sport (Lin	(Touring) nited)				ED EJI ED ED	ENGINE C = 2.0L 4 C Z = 2.4L 4Cy D = 1.6L 4Cy V = 2.4LD 4 J = 2.2LD 4	ri DOHC ri Cyl Cyl	DGL DDE	_ = 4 Speed Auto.,411E) = 5 Speed Man 21M5

Differential [DDD] Figure GET288-810

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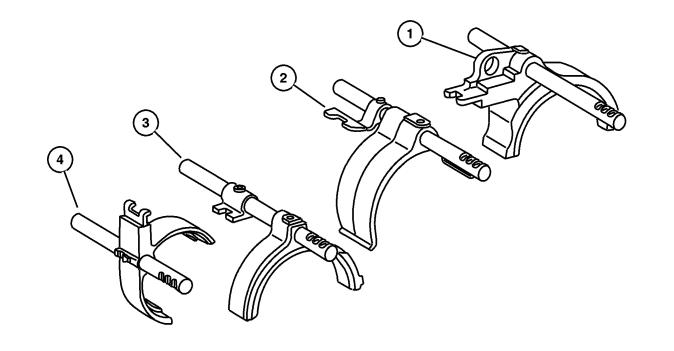
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	es:								
[DDD]=5 S	peed Heavy	Duty Ma	anual Tran	smission					
[EDJ]=2.2I	4 Cyl. Turbo	Diesel	Engine						
[EDV]=2.4	L 16V DOHC	4 Cylin	der High C	otput Turb	o Engine				
1									BEARING
	5083 969AA	1				EDJ	DDD		
		1				EDV	DDD		
2									GEAR, Differential Drive
:	5086 076AA	1				EDJ	DDD		
		1				EDV	DDD		
3									CASE, Differential
-	5083 802AA	1				EDJ	DDD		
		1				EDV	DDD		
4									GEAR, Differential
	5083 803AA	1				EDJ	DDD		
		1				EDV	DDD		
5									BOLT, Hex Flange Head
	5086 077AA	12				EDV	DDD		
		12				EDJ	DDD		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	NOMBER	QII	LINE	JERIES	ВОВТ	LINGINE	TRANS	TIXIM	DESCRIPTION
IOTE:									
ales Co	des:								
DDD]=5	Speed Heavy	Duty Ma	anual Tran	smission					
EDJ]=2.2	2L 4 Cyl. Turbo	Diesel	Engine						
EDV]=2.	4L 16V DOHC	4 Cylin	der High C	Output Turb	o Engine				
1									RAIL, First and Second Shift
	5086 094AA	1				EDV	DDD		
		1				EDJ	DDD		
2									RAIL, Third and Fourth Shift
	5086 095AA	1				EDV	DDD		
_		1				EDJ	DDD		
3									RAIL, Fifth Shift
	5086 096AA	1				EDV	DDD		
4		1				EDJ	DDD		DAIL Daviana Obiff
4	500C 007AA	4				ED.I	DDD		RAIL, Reverse Shift
	5086 097AA	1				EDJ EDV	DDD		
		1				EDV	DDD		



CHRYSLER PT CRUISER (PT)-SERIES

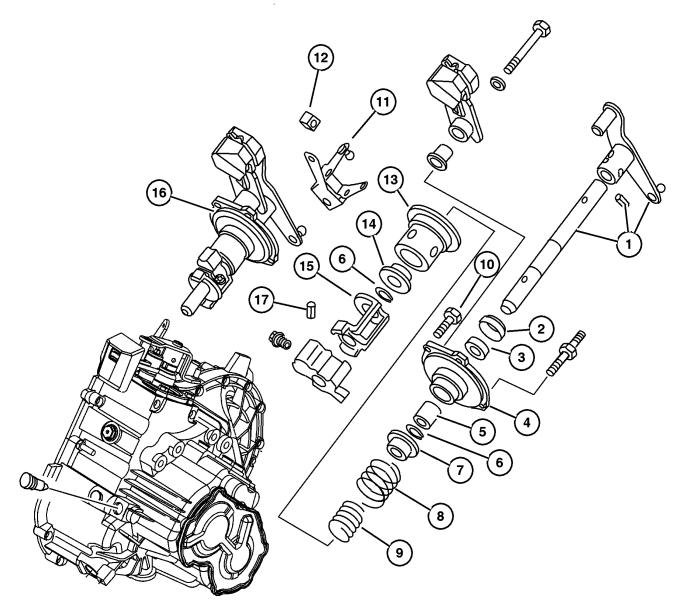
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

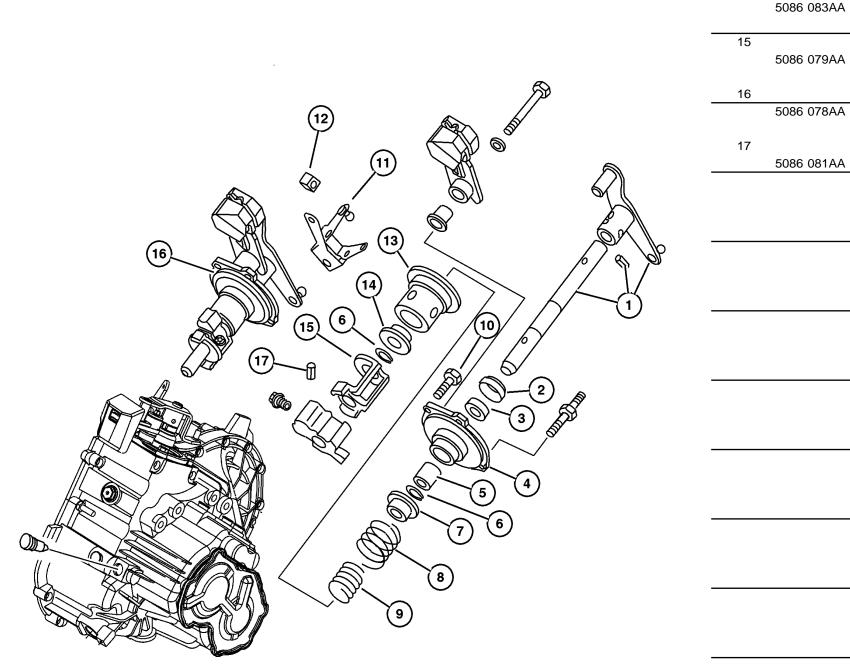
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fork Controls [DDD] Figure GET288-920

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<u> </u>	LINE	OLIVIEO	5051	LIVOINE	IIIAIIO	11(1111	DESCRIPTION
NOTE:									
Sales Co	des:								
[DDD]=5	Speed Heavy	Duty Ma	nual Tran	smission					
	2L 4 Cyl. Turbo		-						
	4L 16V DOHC	4 Cylind	er High C	Output Turb	o Engine				
1									LEVER, Select
	5086 091AA	1				EDJ	DDD		
2		1				EDV	DDD		COVER
2	5086 090AA	1				EDJ	DDD		COVER
	3000 090AA	1				EDV	DDD		
3		'				LDV	DDD		SEAL
Ü	5086 089AA	1				EDJ	DDD		02,12
		1				EDV	DDD		
4									HOUSING, Shift
	5086 088AA	1				EDJ	DDD		
		1				EDV	DDD		
5									BEARING, Shift Shaft
	5083 759AA	1				EDJ	DDD		
		1				EDV	DDD		
6									SNAP RING
	5086 082AA	1				EDJ	DDD		
7		1				EDV	DDD		WASHER
,	5086 087AA	1				EDJ	DDD		WASHER
	3000 007AA	<u>'</u> 1				EDV	DDD		
8		'				LDV	DDD		SPRING
	5086 085AA	1				EDJ	DDD		
		1				EDV	DDD		
9									SPRING
	5086 086AA	1				EDJ	DDD		
		1				EDV	DDD		
10									BOLT, Hex Flange Head
	5086 092AA	4				EDV	DDD		
44		4				EDJ	DDD		LEVED
11	5086 080AA	1				EDJ	DDD		LEVER
	JUOU UOUAA	<u>1</u> 1				EDV	DDD		
12		ı				LDV	טטט		KEY, Shaft
12	5086 093AA	1				EDJ	DDD		,
	3223 000, 11	1				EDV	DDD		
13									CUP
	DT 00:00== :==								
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
	ne (Classic) n (Touring) imited)	C = Chry	sler	44 = Four Do	or EC ED EJ	CC = 2.0L 4 C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DD: DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5



Fork Controls [DDD] Figure GET288-920



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5086 084AA	1				EDJ	DDD		
			1				EDV	DDD		<u> </u>
	14									WASHER
		5086 083AA	1				EDJ	DDD		
			1				EDV	DDD		
	15									BLOCKER, Shift
		5086 079AA	1				EDJ	DDD		
			1				EDV	DDD		
_	16									RAIL, Shift
		5086 078AA	1				EDJ	DDD		
			1				EDV	DDD		
	17									PIN, Roll
_		5086 081AA	1				EDJ	DDD		
			1				EDV	DDD		

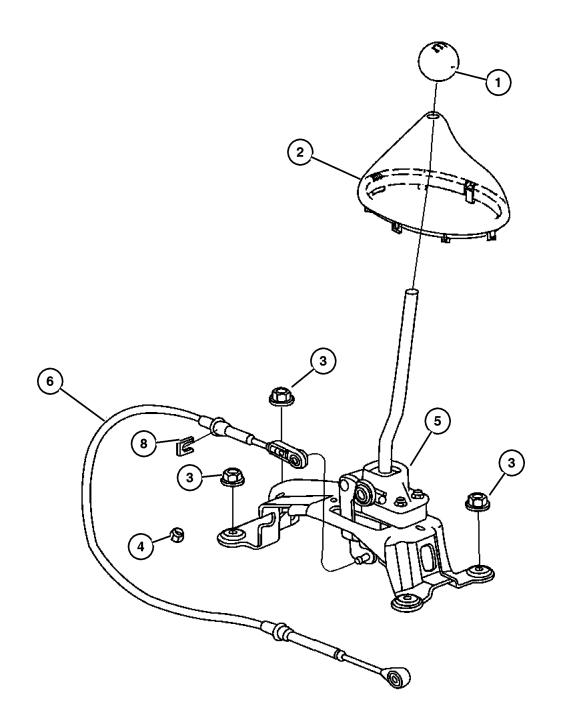
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Gear Shifter Figure GET288-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[CVZ]=Si	lver Shift Knob								
	Vhite Shift Knob								
	Speed Heavy D				G288				
	Speed Manual			\578					
	0L 4 Cyl. DOH		-						
	4L 16V DOHC	-	_	Output Turb	o Engine				
	4L 4 Cyl. DOHO		_						
	6L 4 Cylinder S	OHC 1	6V SMPI E	=ngine					10100 0 110
1	T)/05					ED.	DDD		KNOB, Gearshift
	TX95 HW5AB	1				EDJ	DDD		With [CVQ]
	1BA51 XZAAA					EDV	DDD		With [CVZ]
	10047 104 00 0	1				EDJ	DDD		With [CVZ]
	1BA47 WL8AA 1BA47 XDVAA					EDJ EDJ	DDD DDD		With [CEK] With Order Code [FL]
2	IDA41 ADVAF	\ I				EDJ	טטט		With [CEK] With Order Code [DV] BOOT, Gearshift
2	TM13 1DVAA	1					DD5,		With Order Code [FL]
	TIVITO IDVAA	'					DD3, DDD		With Order Code [i L]
	TM13 1L8AA	1					DD5,		With Order Code [DV]
	110110 120701	'					DDD, DDD		With Order Gode [BV]
3	6101 695	4					DD5,		NUT, Hex Flange Lock
· ·		·					DDD		Trong Lange Leen
4	6100 048	3							NUT, Hex, M6x1.00
5	4668 727AC	1				EDJ,	DDD		SHIFTER, Transmission
						EDV			·
6	4668 844AB	1				EDJ,	DDD		CABLE, Gearshift Control
						EDV			
-7	6500 776	1				EDJ,	DDD		SCREW AND WASHER, Hex Head
						EDV			M5x.8x14, Cable Adjustment
8	6501 326	2					DD5,		CLIP, Moulding
							DDD		
-9									DETENT, Gearshift
	5083 974AA-	1				EDJ	DDD		
		1				EDV	DDD		
-10									DETENT, Gearshift
	5083 975AA-	4				EDV	DDD		
		4				EDJ	DDD		

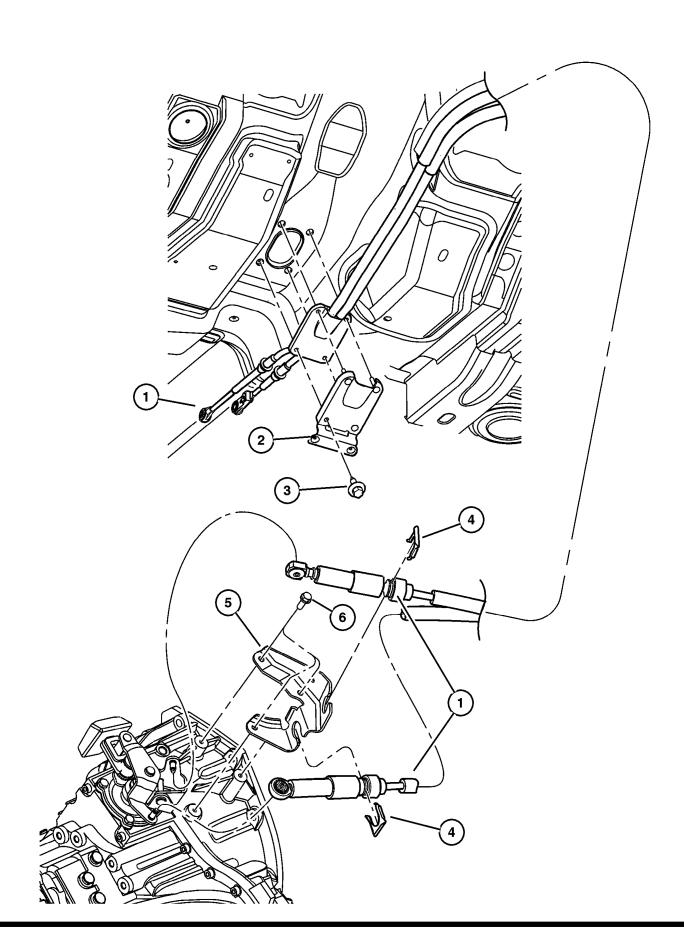
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Mounting ,Gear Shifter Cable Figure GET288-1220

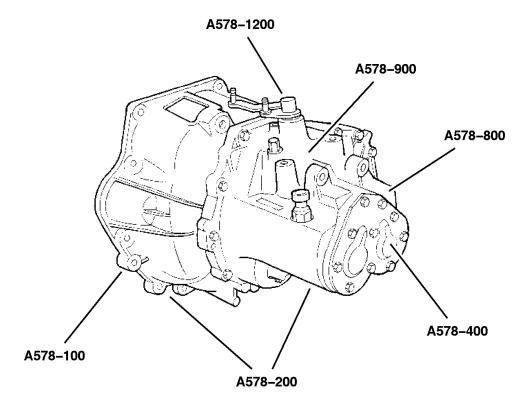


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Co	ndoo:								
	Speed Heavy	Duty Ma	anual Trar	smission					
	2L 4 Cyl. Turbo			101111001011					
	4L 16V DOHC		•	Output Turb	o Engine				
1	4668 844AB	1	-			EDJ,	DDD		CABLE, Gearshift Control
						EDV			
2	4670 042AG	1							PLATE, Transmission Shifter
3	6034 716	1							SCREW AND WASHER, Hex Flang
	4000 000						DD-		Head, .25-14x.875
4	4269 830	2					DD5,		CLIP, Cable
5	4660 04EAC	4				EDI	DDD DDD		PRACKET Transmission Control
5	4668 845AC	1				EDJ, EDV	טטט		BRACKET, Transmission Control Cable
6	6101 611	3				EDV	DD5,		SCREW AND WASHER, Hex Head
U	0101 011	3					DD0, DDD		M8x1.25x25
	PT CRUISER (PT))							
SERIES = High Lint = Premiur = Sport (L	ne (Classic) m (Touring) Limited)	LINE C = Chr	rysler	BODY 44 = Four Do	oor EC ED EJ	ENGINE CC = 2.0L 4 (DZ = 2.4L 4C ID = 1.6L 4C DV = 2.4LD 4	yl DOHC yl	DD DG	RANSMISSION 5 = A578 5 Speed Man. IL = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – T350

NVG Manual Transaxle 5 Speed



T350–100 Transaxle Assembly	T350-200 Case and Extension	T350-400 Gear Train	T350-800 Differential
ASSENSATION OF THE PROPERTY OF		00000000000000000000000000000000000000	
T350–900 Fork and Rails	T350-1200 Gearshift Controls		

GROUP T350 - NVG Manual Transaxle 5 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transaxle Assembly & Mounting [EJD]	Fig. T350-110 Fig. T350-120
Case and Extension	
Case, Transaxle & Related Parts [DD5]	Fig. T350-210
Gear Train	
Gear Train [DD5]	Fig. T350-410
Differential Differential [DD5]	Fig. T350-810
Fork and Rails	
Fork & Rails [DD5]	Fig. T350-910
Gearshift Controls	
Gear Shifter	Fig. T350-1210
Mounting, Gear Shifter Cable [DD5]	Fig. T350-1220

Transaxle Assembly & Mounting [EJD] Figure T350-110

	8 9 4 5	
2 3		1

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	QII	LINE	SERIES	БОЛТ	ENGINE	IKANS	IKIM	DESCRIPTION
IOTE:									
ales Co	dos:								
	Speed Manual	Transn	nission - A	578					
_	SL 4 Cyl. SOH			070					
1)L 1 0yl. 00110	J 10V L	-1191110						TRANSAXLE
	5016 669AD	1				EJD	DD5		With Stamp # [04668669AD]
	5016 669AE	1				EJD	DD5		With Stamp # [04668669AE]
2	6101 727	6				EJD	DD5		BOLT, Hex Head
3	4668 504AB	1				EJD	DD5		FLYWHEEL
4	6503 464	8				EJD	DD5		BOLT, Flywheel
5	4668 608AD	1				EJD	DD5		PLATE KIT, Clutch Pressure
-6	4668 503AC-	1				EJD	DD5		DISC, Clutch
7	6501 742	6				EJD	DD5		SCREW, Hex Head, M12x1.75x50
8	4668 514AA	1				EJD	DD5		COVER, Transaxle Converter
9	6501 755	2							SCREW AND WASHER, Hex Head
									M6x1x16

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door **ENGINE**

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Transaxle Assembly & Mounting [EDZ] Figure T350-120

3 4 8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DDD]=5	Speed Manual	Heavy	Duty Tran	smission					
[DD5]=5	Speed Manual	Transn	nission - A	578					
[ECC]=2	.0L 4 Cyl. DOH	C 16V	Engine						
[EDZ]=2	.4L 4 Cyl. DOH	C 16V	Engine						
1									TRANSAXLE
	5073 563AC	1				EDZ	DD5		With Stamp # [05274563AC]
	5073 563AB	1				EDZ	DD5		With Stamp # [05274563AB]
2	6501 742	4				EDZ	DD5		SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1				EDZ	DD5		COVER, Transmission Dust
4	6501 755	2							SCREW AND WASHER, Hex Head
									M6x1x16
5	6504 383	4				ECC,	DD5		BOLT, Hex Head, M10x1.50 x 13.2
						EDZ			
6	4567 143	1				ECC,	DD5		PLATE, Drive Plate
						EDZ			
7	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
						EDZ			
8	6503 465	8							BOLT, Drive Plate and Flywheel
9	4668 555AF	1				ECC,	DD5		CLUTCH, Modular
						EDZ			
10	6501 742	4				EDZ	DD5		SCREW, Hex Head, M12x1.75x50

CHRYSLER PT CRUISER (PT)-SERIES

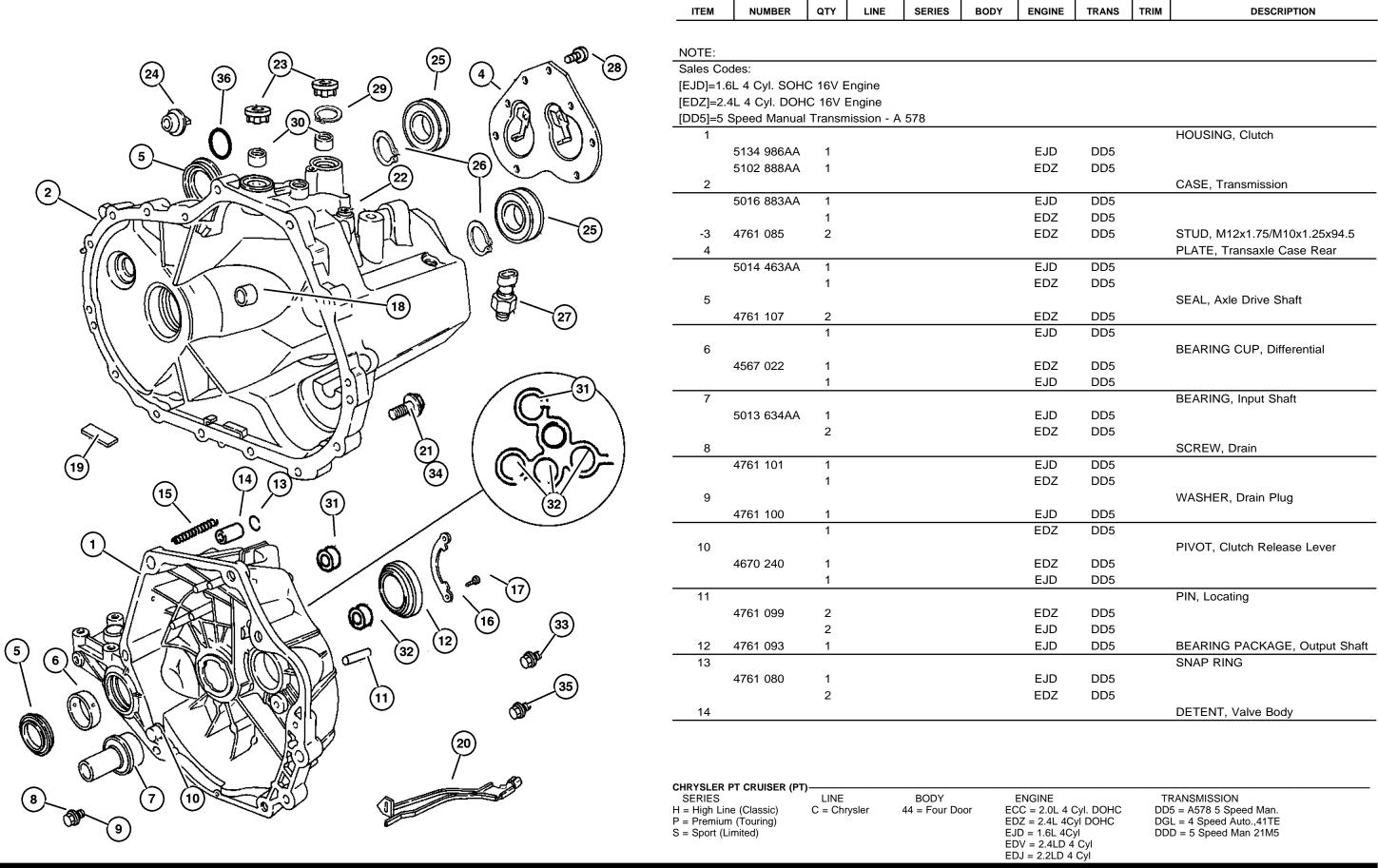
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

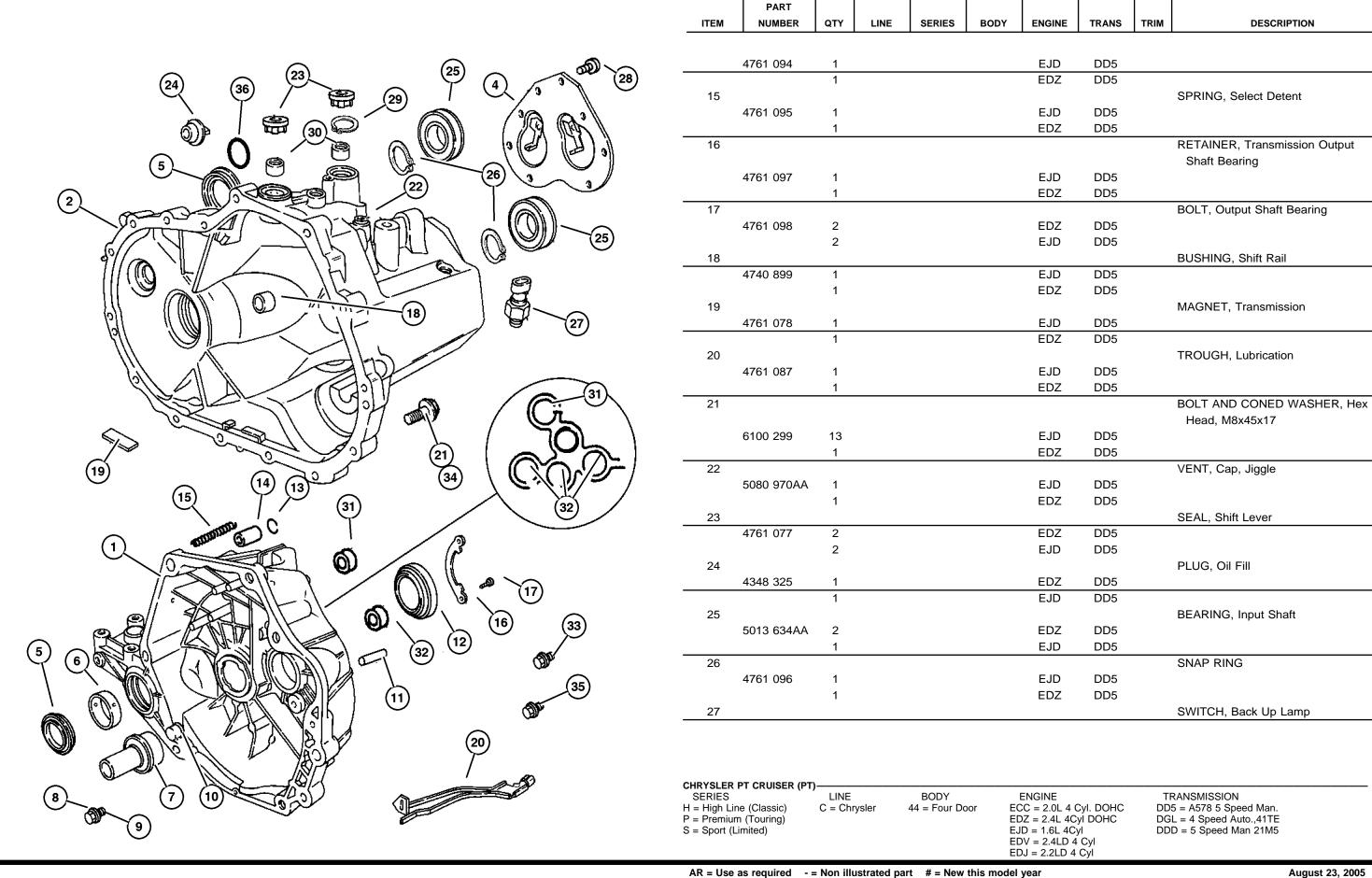
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Case, Transaxle & Related Parts [DD5] **Figure T350-210**

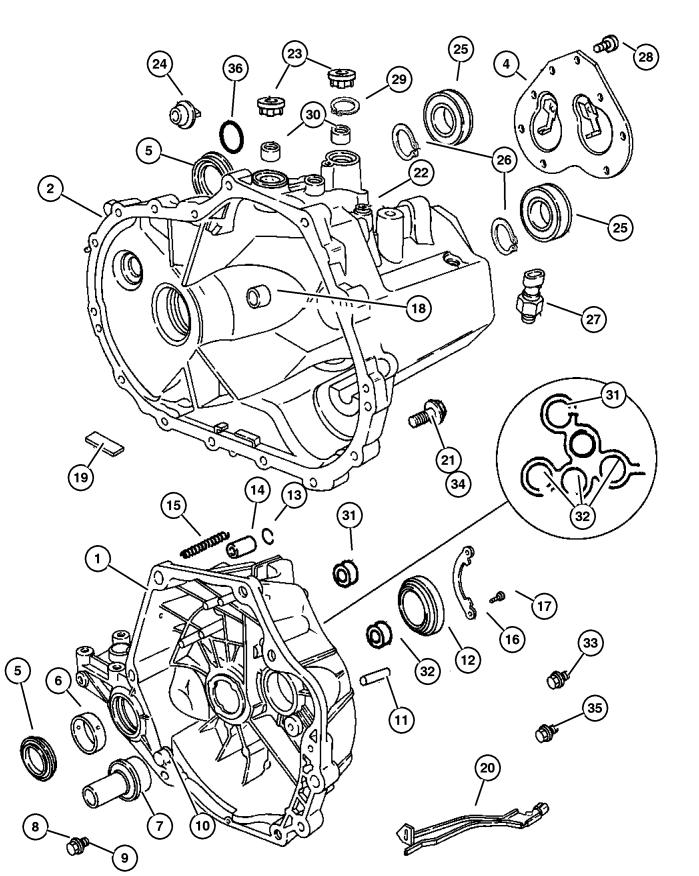
PART



Case, Transaxle & Related Parts [DD5] **Figure T350-210**



Case, Transaxle & Related Parts [DD5] **Figure T350-210**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4864 775	1				EJD	DD5		
		1				EDZ	DD5		
28									BOLT, Case Plate
	4761 082	10				EDZ	DD5		
		10				EJD	DD5		
29									RETAINER, Shaft
	4762 606	1				EJD	DD5		
		1				EDZ	DD5		
30									BUSHING, Crossover Shaft
	4762 602	1				EJD	DD5		
		1				EDZ	DD5		
31									BUSHING, Shift Rail
	4761 076	1				EJD	DD5		[15mm I/D]
		1				EDZ	DD5		[15mm I/D]
32									BUSHING, Shift Rail
	4740 899	1				EJD	DD5		[14mm I/D, 12mm Long]
	4762 605	1				EJD	DD5		[15mm I/D, 10mm Long]
	4740 899	1				EDZ	DD5		[14mm I/D, 12mm Long]
	4762 605	3				EDZ	DD5		[15mm I/D, 10mm Long]
33									PLUG, Access Hole
	4856 559	1				EJD	DD5		
		1				EDZ	DD5		
34	6101 662	1				EJD	DD5		SCREW AND WASHER, Hex Head,
									M12x1.75x70
35									PLUG, Transmission Drain
	4797 323	1				EJD	DD5		
		1				EDZ	DD5		
36									SHIM, See Differential Illustration,
									(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

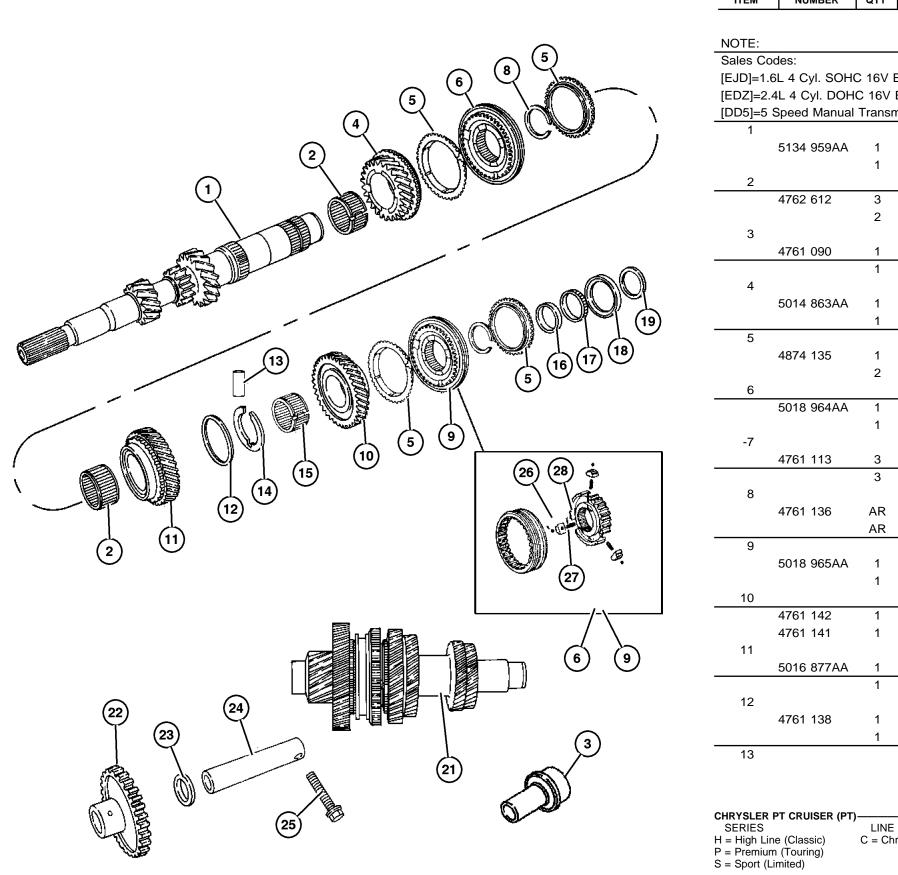
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Gear Train [DD5] Figure T350-410

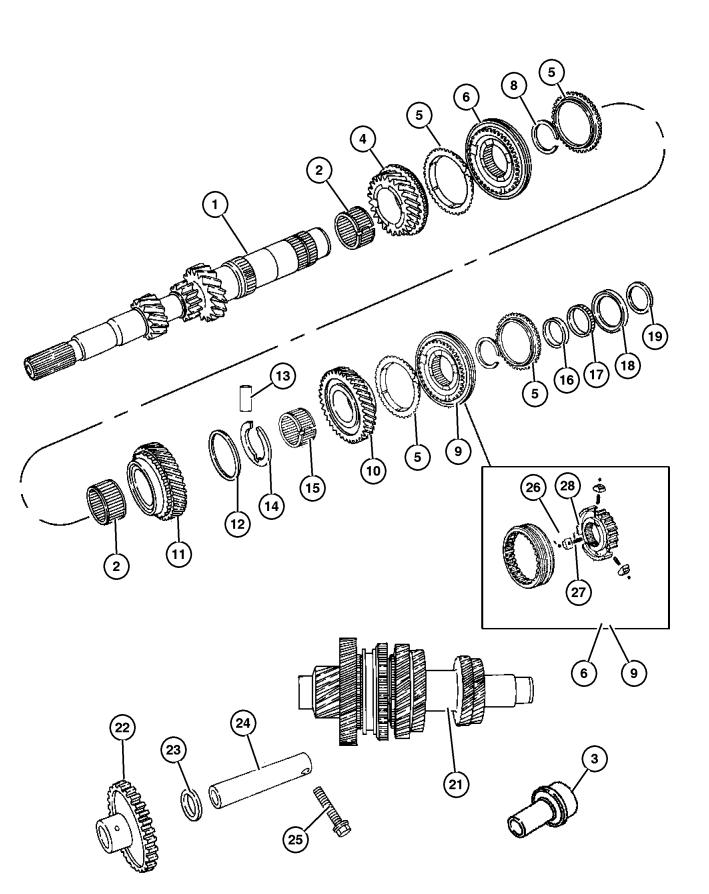
PART



	PARI							1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
EJD]=1.0	6L 4 Cyl. SOHO	C 16V E	ngine						
EDZ]=2.	4L 4 Cyl. DOH	C 16V I	Engine						
DD5]=5	Speed Manual	Transn	nission - A	578					
1									INPUT SHAFT PACKAGE, Trans
	5134 959AA	1				EDZ	DD5		
		1				EJD	DD5		
2									NEEDLE BEARING
	4762 612	3				EDZ	DD5		
		2				EJD	DD5		
3									BEARING ASSEMBLY, Input
	4761 090	1				EJD	DD5		, .
		1				EDZ	DD5		
4						_	-		GEAR, Third
	5014 863AA	1				EJD	DD5		-
		1				EDZ	DD5		
5		<u> </u>							STOP RING, Synchronizer
· ·	4874 135	1				EJD	DD5		
	107 1 100	2				EDZ	DD5		
6		_				LD2	220		SYNCHRONIZER, Third and Fou
	5018 964AA	1				EJD	DD5		OTTOTIKOTILETK, Tima ana roa
	3010 304701	1				EDZ	DD5		
-7		•				LDZ	<i>DD</i> 0		SPRING, Synchronizer
•	4761 113	3				EDZ	DD5		or Kirto, Gynomonizer
	4701 110	3				EJD	DD5		
8		3				LJD	DD3		RING, Synchronizer Hub, Yellow
O	4761 136	AR				EJD	DD5		Kirvo, Gyricinonizer ridb, Tellow
	4701 130	AR				EDZ	DD5 DD5		
9		AK				EDZ	סטט		SYNCHRONIZER, Fifth
9	E019 06E	4				E ID	DDE		STINCHRONIZER, FIIIII
	5018 965AA	1				EJD	DD5		
10		1				EDZ	DD5		CEAR Fith
10	4764 440	4				FD7	חחר		GEAR, Fifth
	4761 142	1				EDZ	DD5		
4.4	4761 141	1				EJD	DD5		CEAD Founds
11	F040 077 * *	4				ED-7	DD-		GEAR, Fourth
	5016 877AA	1				EDZ	DD5		
4-		1				EJD	DD5		51NG 41 G
12									RING, 4th Gear
	4761 138	1				EJD	DD5		
		1				EDZ	DD5		
13									PIN, Mainshaft

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5 BODY C = Chrysler 44 = Four Door

Gear Train [DD5] Figure T350-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4761 140	1				EJD	DD5		
	4701 140	1				EDZ	DD5		
14		•				LD2	550		WASHER, Fourth Gear
	4761 137	2				EDZ	DD5		
		2				EJD	DD5		
15									NEEDLE BEARING
	4762 612	3				EDZ	DD5		
		2				EJD	DD5		
16									BEARING CUP, Reverse Brake
	4761 120	1				EJD	DD5		
		1				EDZ	DD5		
17									NEEDLE BEARING
	4761 119	1				EJD	DD5		
		1				EDZ	DD5		
18									BEARING CONE, Reverse Brake
	5102 313AA	1				EJD	DD5		
		1				EDZ	DD5		
19									SPACER, Reverse Brake
	4761 118	1				EJD	DD5		
		1				EDZ	DD5		
-20	5003 747AA-	1				EDZ	DD5		RETAINER, Plastic Spacer Without
									Reverse Brake
21									OUTPUT SHAFT, Transaxle
	5018 762AA	1				EJD	DD5		
	5072 975AA	1				EDZ	DD5		
22	4000 40044					E 10	DD5		GEAR, Reverse Idler
	4886 482AA	1				EJD	DD5		
00		1				EDZ	DD5		ODAOED Davis - Lillar
23	4704 407					E ID	DDC		SPACER, Reverse Idler
	4761 127	1				EJD	DD5		
24		1				EDZ	DD5		IDLED SHAET Transmission
∠4	4761 126	1				EJD	DD5		IDLER SHAFT, Transmission
	+/01 120	1				EDZ	DD5		
25		ı				EUL	טטט		BOLT AND CONED WASHER, He
20									Head, M8x45x17
	6100 299	13				EJD	DD5		i ieau, iviox 4 0x17
	0100 233	1				EDZ	DD5		
26		ı				LUL	טטט		BALL, Pivot, Serviced in Assembly
20									(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

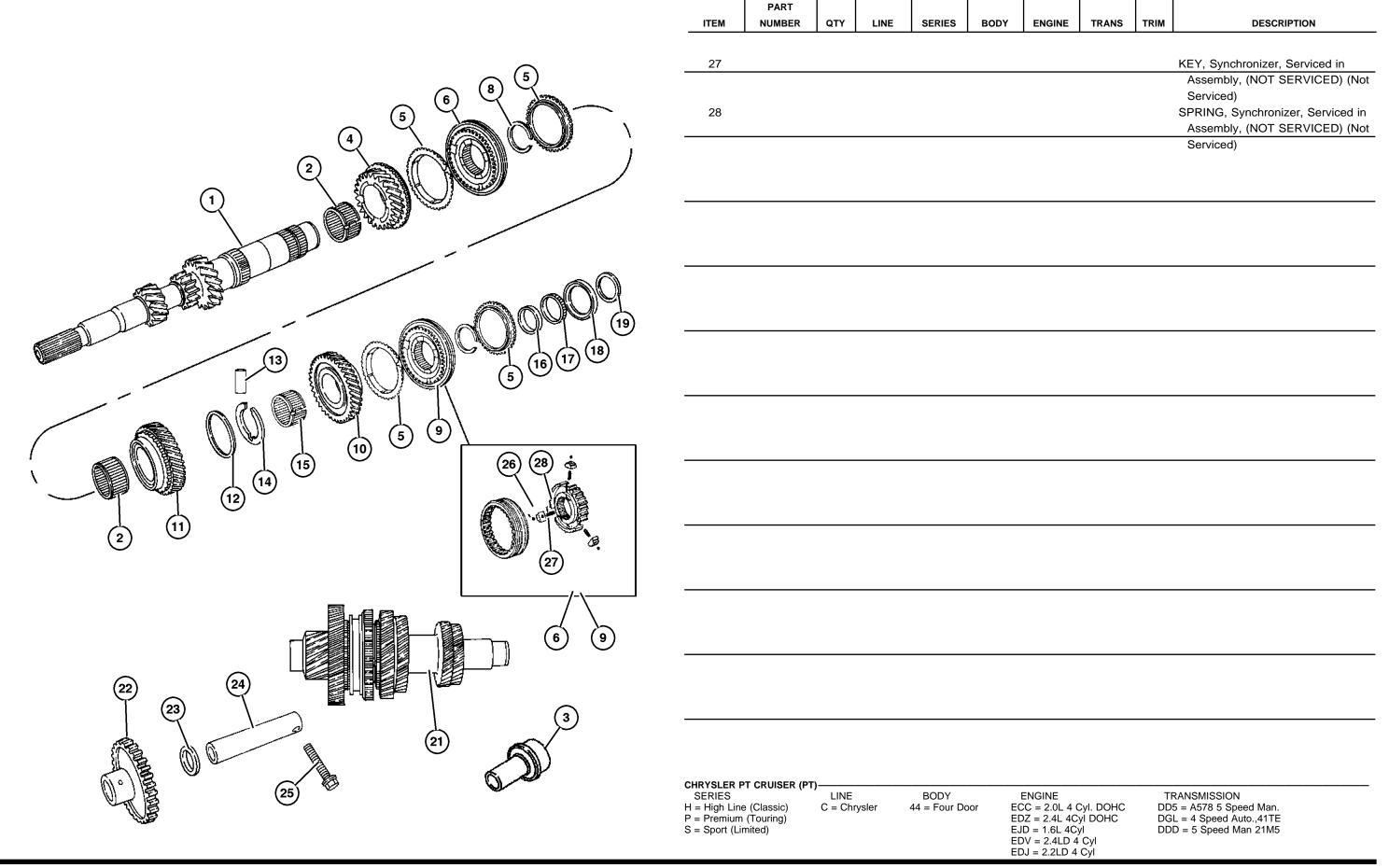
AR = Use as required -= Non illustrated part # = New this model year

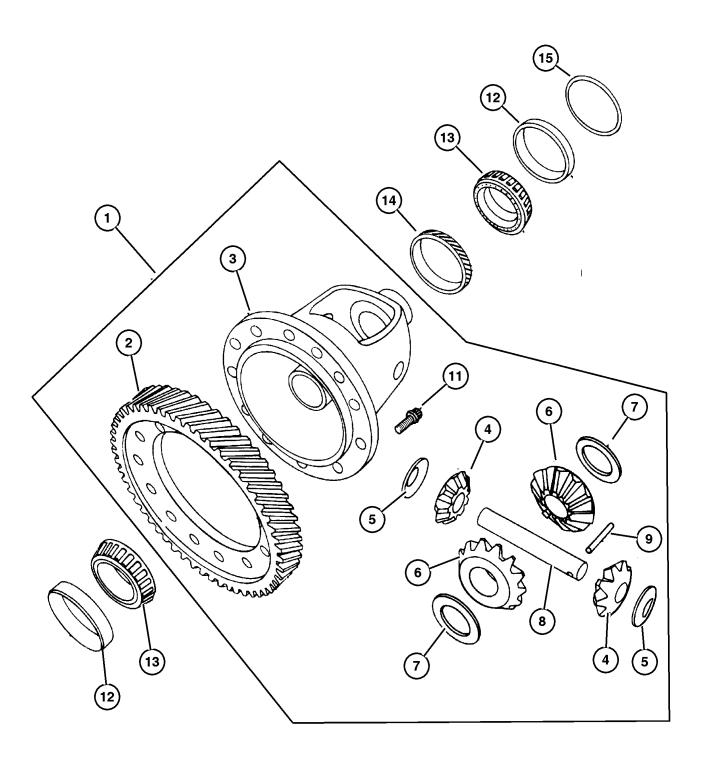
LINE

August 23, 2005



Gear Train [DD5] Figure T350-410





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes								
[DD5] =	5 Speed Manua	al Trans	mission A	578					
[ECC] =	2.0L 4 Cylinder	DOHC	16V						
[EDZ] = :	2.4L 4 Cylinder	DOHC	16V						
1									DIFFERENTIAL, Transaxle
	5017 892AA	1				EJD	DD5		
	5017 848AB	1				EDZ	DD5		
2									GEAR, Differential Ring
	5017 893AA	1				EJD	DD5		
	5017 849AA	1				EDZ	DD5		
3									CASE, Differential
	4761 102AB	11				EJD	DD5		
		1				EDZ	DD5		
4									PINION, Differential
	4348 679AB	2				EJD	DD5		
		2				EDZ	DD5		
5		_							WASHER, Pinion Thrust
	4137 024	2				EDZ	DD5		
		1				EJD	DD5		0545 5:4 (1.10)
6	1050 500						DD5		GEAR, Differential Side
	4659 502	2				EJD	DD5		
7		2				EDZ	DD5		MACHED DACKAGE Cide Coor
7									WASHER PACKAGE, Side Gear Thrust
	4504 568	1				EJD	DD5		
		1				EDZ	DD5		
8									SHAFT, Pinion Gear
	5134 956AA	1				EDZ	DD5		
		1				EJD	DD5		
9									PIN, Pinion Shaft
	6503 827	1				EDZ	DD5		
		1				EJD	DD5		
-10									BRACKET, Differential Pinion Shafe
	5134 957AA-	1				EJD	DD5		
		1				EDZ	DD5		
11									BOLT, Differential Ring Gear
	5017 180AA	12				EDZ	DD5		
		12				EJD	DD5		
12									BEARING CUP, Differential
	4567 022	1				EDZ	DD5		

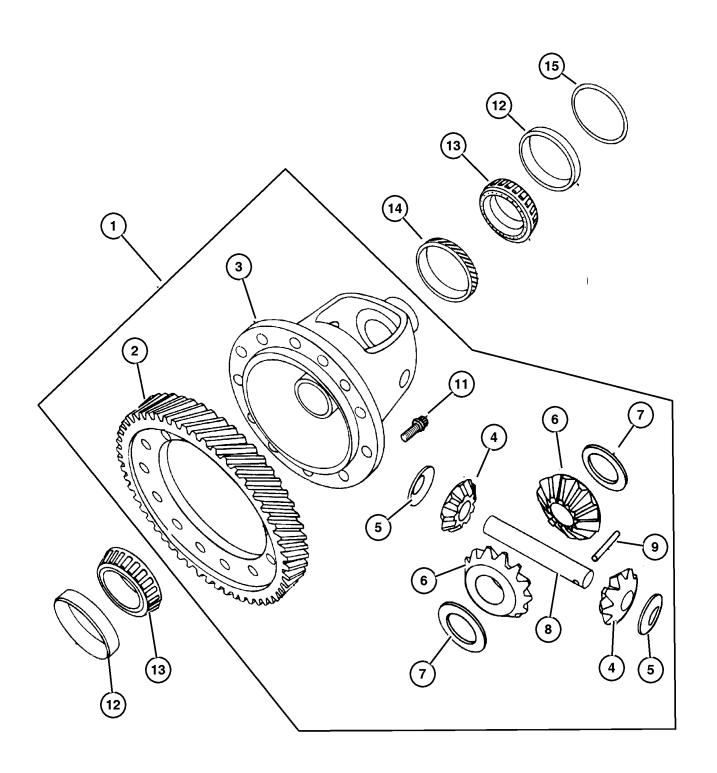
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Differential [DD5] Figure T350-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EJD	DD5		
13									BEARING
	4567 025AB	2				EDZ	DD5		
		2				EJD	DD5		
14									GEAR, Speedometer Drive
	4797 316	1				EJD	DD5		
4-		1				EDZ	DD5		0.004 5: 15: 10
15	4000 5404 4	4 D				ED7	DDC		SHIM, Final Drive, .42mm
	4883 546AA	AR AR				EDZ EJD	DD5		
-16		AK				EJD	DD5		SHIM Final Drive 46mm
-10	4883 545AA-	AR				EDZ	DD5		SHIM, Final Drive, .46mm
	-000 040AA-	1				EJD	DD5 DD5		
-17		'					<i>DD</i> 0		SHIM, Final Drive, .50mm
	5222 345	AR				EDZ	DD5		Ormivi, r mai Brivo, loomini
		AR				EJD	DD5		
-18									SHIM, Final Drive, .54mm
	5222 346	AR				EDZ	DD5		
		AR				EJD	DD5		
-19									SHIM, Final Drive, .58mm
	5222 347	AR				EDZ	DD5		
		AR				EJD	DD5		
-20									SHIM, Final Drive, .62mm
	5222 348	AR				EDZ	DD5		
		AR				EJD	DD5		
-21									SHIM, Final Drive, .66mm
	5222 349	AR				EDZ	DD5		
00		AR				EJD	DD5		OLUM Final Prima 70mm
-22	5222 350	AR				EDZ	DD5		SHIM, Final Drive, .70mm
	5222 350	AR					DD5 DD5		
-23		ΑK				EJD	טטט		SHIM, Final Drive, .74mm
-23	5222 351	AR				EDZ	DD5		Orany, rand Dilve, ./4iiiii
	JEEE 301	AR				EJD	DD5		
-24						_05	220		SHIM, Final Drive, .78mm
	5222 352	AR				EDZ	DD5		
		AR				EJD	DD5		
-25									SHIM, Final Drive, .82mm
	5222 353	AR				EDZ	DD5		
		AR				EJD	DD5		
-26									SHIM, Final Drive, .86mm

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

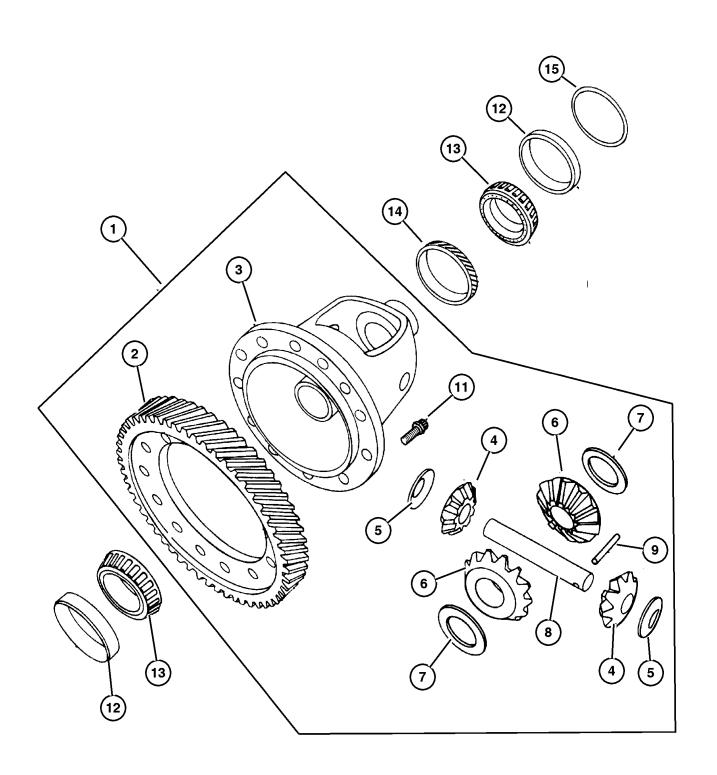
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Differential [DD5] Figure T350-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5222 354	AR				EDZ	DD5		
		AR				EJD	DD5		
-27									SHIM, Final Drive, .90mm
	5222 355	AR				EDZ	DD5		
		AR				EJD	DD5		
-28									SHIM, Final Drive, .94mm
	5222 356	AR				EDZ	DD5		
		AR				EJD	DD5		
-29									SHIM, Final Drive, .98mm
	5222 357	AR				EDZ	DD5		
		AR				EJD	DD5		
-30									SHIM, Final Drive, 1.02mm
	5222 358	AR				EDZ	DD5		
		AR				EJD	DD5		
-31									SHIM, Final Drive, 1.06mm
	5222 359	AR				EDZ	DD5		
		AR				EJD	DD5		
-32									SHIM, Final Drive, 1.18mm
	5222 362	AR				EDZ	DD5		
		AR				EJD	DD5		
-33									SHIM, Final Drive, 1.22mm
	5222 363	AR				EDZ	DD5		
		AR				EJD	DD5		
-34		. –							SHIM, Final Drive, 1.26mm
	5222 364	AR				EDZ	DD5		
0.5		AR				EJD	DD5		CLUM Final Drive 4 00mm
-35	5000 005	4 D				ED 7	DDF		SHIM, Final Drive, 1.30mm
	5222 365	AR				EDZ	DD5		
20		AR				EJD	DD5		CLUM Final Drive 4 24mm
-36	E222 266	۸۵				ED7	DD5		SHIM, Final Drive, 1.34mm
	5222 366	AR AR				EDZ EJD			
-37		AK				⊏JD	DD5		SHIM, Final Drive, 1.38mm
-31	5222 367	AR				EDZ	DD5		OF HIVE, FINAL DIEVE, 1.30HIIII
	JZZZ 301	AR				EJD	DD5 DD5		
-38		ΔN				LJD	טטט		SHIM, Final Drive, 1.42mm
50	5222 368	AR				EDZ	DD5		Or my, I mai Dilve, 1.72mm
	0222 000	AR				EJD	DD5		
-39		/ VI X				L0D	220		SHIM, Final Drive, 1.46mm
00	5222 369	AR				EDZ	DD5		C, 1 211VO, 1TOITIIII
	3222 000	AR				EJD	DD5		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

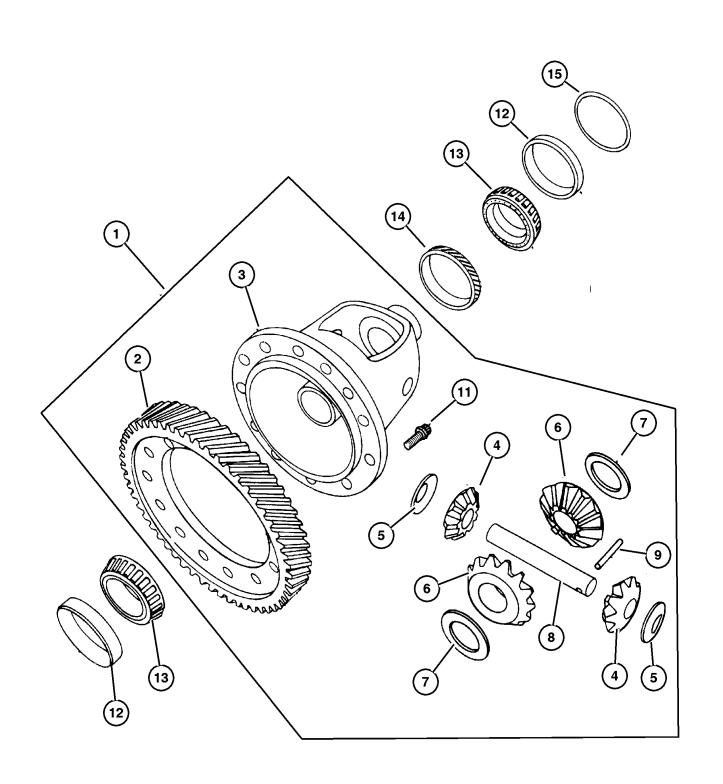
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Differential [DD5] Figure T350-810



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	-40	4659 242	1				EJD			SPACER, Final Drive, 0.50mm
_	-41	4659 243	1				EJD			SPACER, Final Drive, 0.54mm
	-42	4659 250	1				EJD			SPACER, Final Drive, 0.70mm
	-43	4659 251	1				EJD			SPACER, Final Drive, 0.74mm
	-44	4659 252	1				EJD			SPACER, Final Drive, 0.78mm
_	-45	4659 254	1				EJD			SPACER, Final Drive, 0.86mm
	-46	4659 255	1				EJD			SPACER, Final Drive, 0.90mm
	-47	4659 256	1				EJD			SPACER, Final Drive, 0.94mm
	-48									SPACER, Final Drive, 1.10mm
_		5222 360	AR				EDZ	DD5		
			AR				EJD	DD5		
	-49									SPACER, Final Drive, 1.14mm
		5222 361	AR				EDZ	DD5		
			AR				EJD	DD5		
	-50									SPACER, Final Drive, 1.50mm
		5222 370	AR				EDZ	DD5		
_			AR				EJD	DD5		
	-51									SPACER, Final Drive, 1.54mm
		5222 371	AR				EDZ	DD5		
			AR				EJD	DD5		
_	-52									SPACER, Final Drive, 1.58mm
		5222 372	AR				EDZ	DD5		
			AR				EJD	DD5		
	-53	4659 280	1				EJD			SPACER, Final Drive, 1.90mm
_	-54	4659 281	1				EJD			SPACER, Final Drive, 1.94mm
_	-55	4659 282	1				EJD			SPACER, Final Drive, 1.98mm

CHRYSLER PT CRUISER (PT)-SERIES

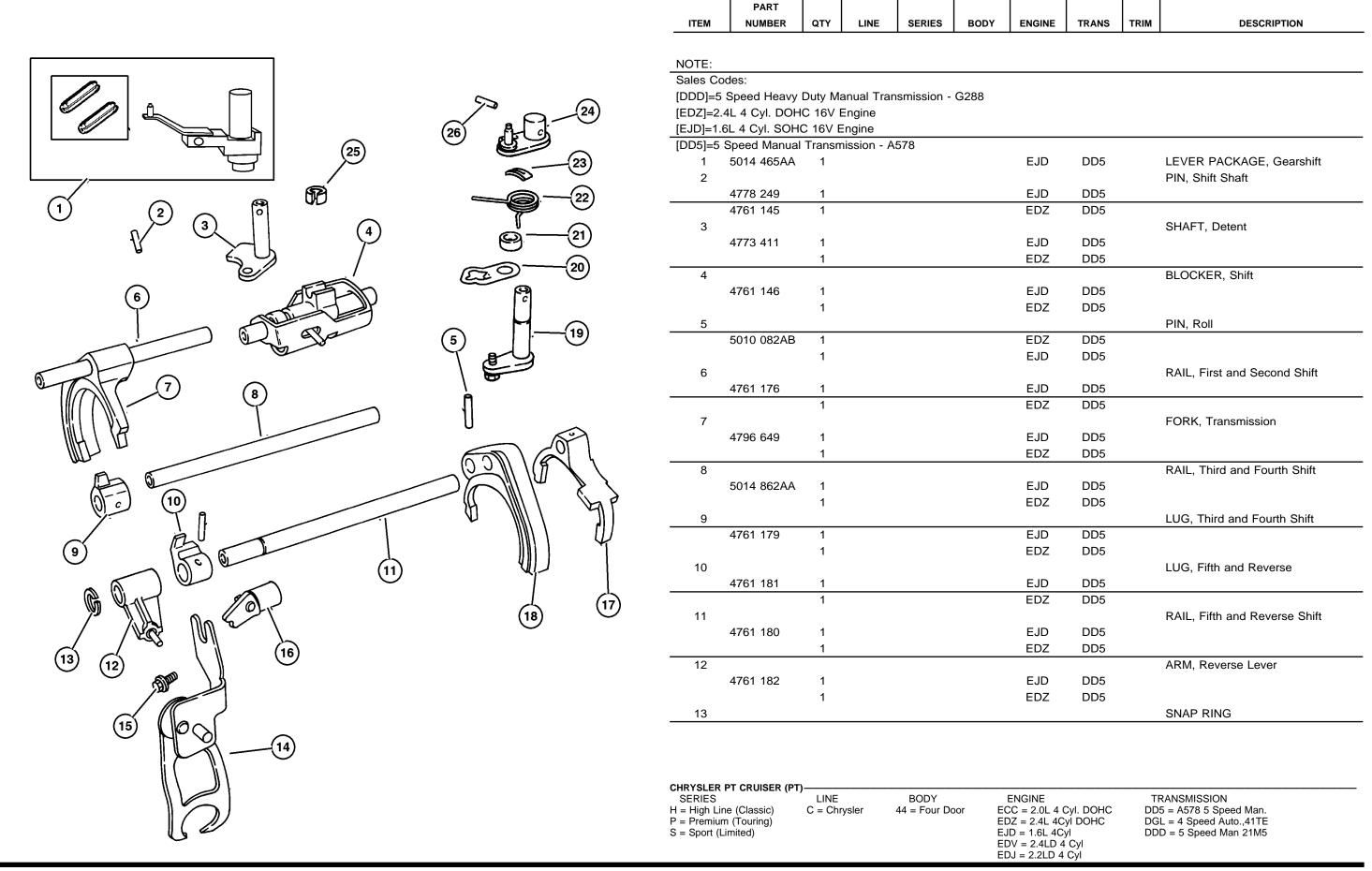
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

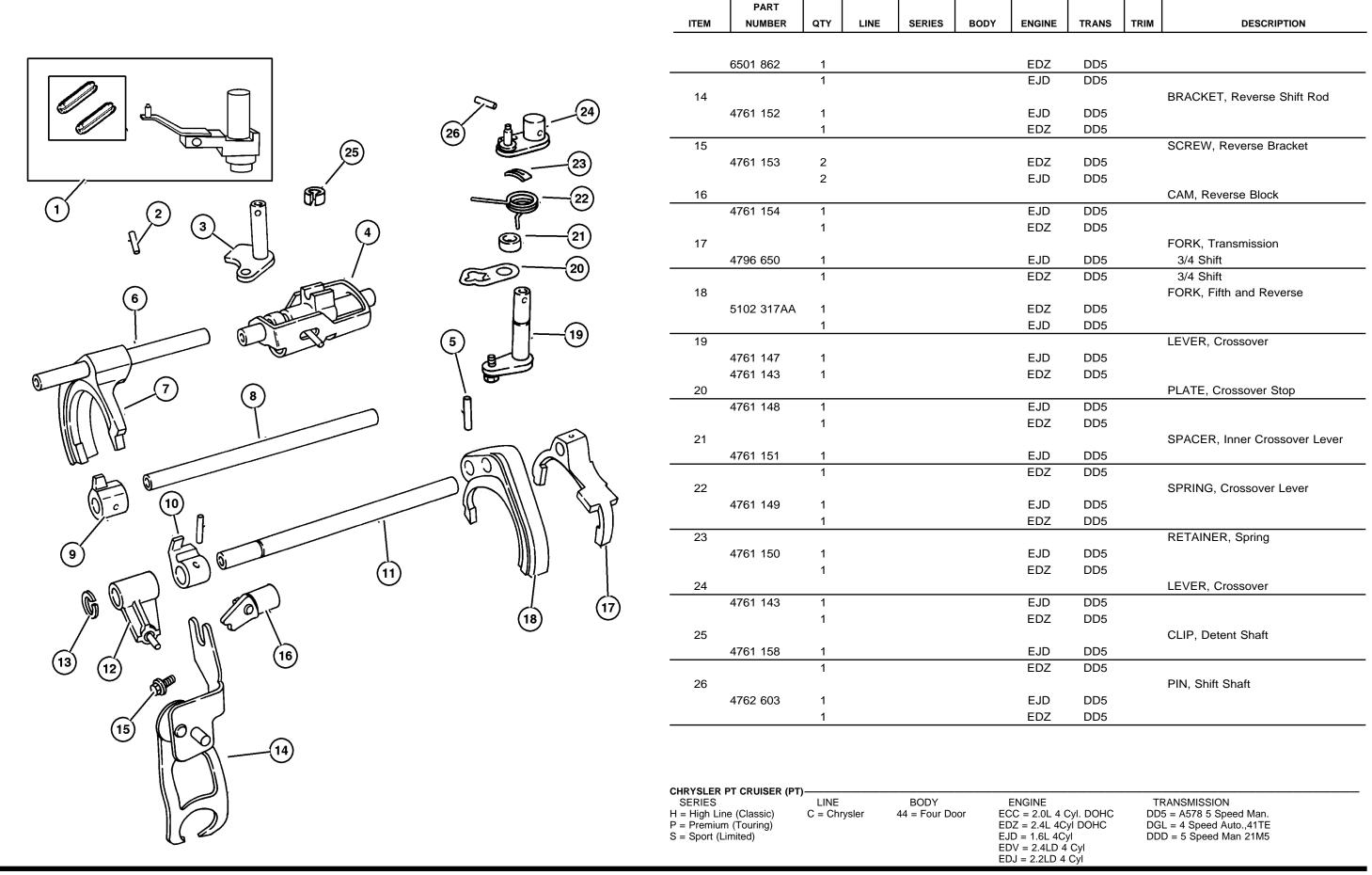
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

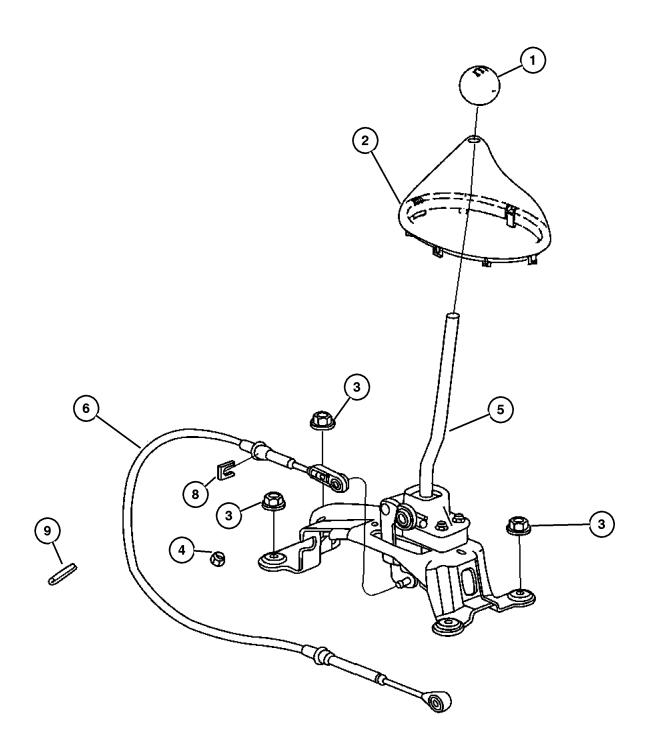
AR = Use as required -= Non illustrated part # = New this model year



Fork & Rails [DD5] **Figure T350-910**



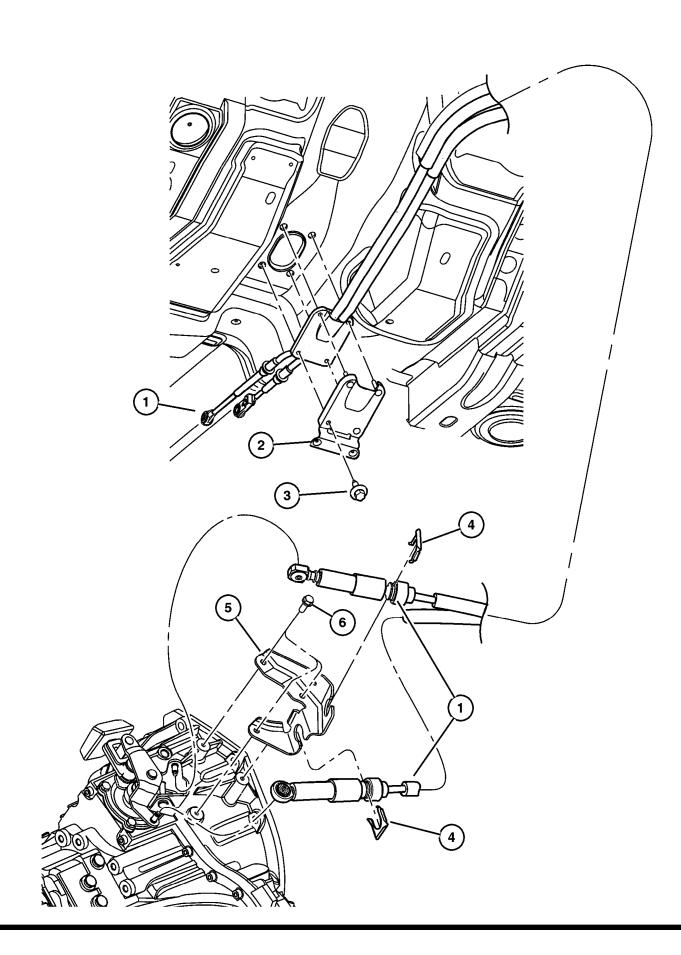
Gear Shifter Figure T350-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[CVZ]=Sil	ver Shift Knob								
[CVQ]= W	hite Shift Knob)							
[DDD]=5	Speed Heavy [Outy Ma	anual Tran	smission -	G288				
[DD5]= 5	Speed Manual	Transr	mission - A	578					
[ECC]=2.0	OL 4 Cyl. DOH	C 16V	Engine						
[EDV]=2.4	4L I4 DOHC 16	V H.o.	Engine						
[EDZ]=2.4	L 4 Cyl. DOHO	C 16V I	Engine						
[EJD]=1.6	L 4 Cylinder S	OHC 1	6V SMPI E	Engine					
1									KNOB, Gearshift
	XF70 1ZAAA	1				ECC,	DD5		With [CVZ]
						EDZ,			
						EJD			
	TL60 HW5AC	1				ECC,	DD5		With [CVQ]
						EDZ,			
						EJD			
	1BA48 WL8A	1				EDZ,	DD5		With [CEK]
						EJD			
2									BOOT, Gearshift
	TM13 1DVAA	1					DD5,		With Order Code [DV]
							DDD		
	TM13 1L8AA	1					DD5,		With Order Code [FL]
							DDD		
3	6101 695	4					DD5,		NUT, Hex Flange Lock
							DDD		
4	6100 048	3							NUT, Hex, M6x1.00
5	4668 427AD	1				ECC,	DD5		SHIFTER, Transmission
						EDZ,			
						EJD			
6	4668 268	1				ECC,	DD5		CABLE, Gearshift Control
						EDZ,			
						EJD			
-7	6500 776	1				ECC,	DD5		SCREW AND WASHER, Hex Head,
						EDZ,			M5x.8x14, Cable Adjustment
						EJD			
8	6501 326	2					DD5,		CLIP, Moulding
							DDD		
9									PIN, Shift Shaft
	4761 145	1				EJD	DD5		
		1				EDZ	DD5		

CHRYSLER PT CRUISER (F	T\			
SERIES H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)	LINE C = Chrysler	BODY 44 = Four Door	ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl	TRANSMISSION DD5 = A578 5 Speed Man. DGL = 4 Speed Auto.,41TE DDD = 5 Speed Man 21M5

Mounting, Gear Shifter Cable [DD5] Figure T350-1220



	_			1					
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod									
	ver Shift Knob Speed Heavy		onual Tran	amiaaian	C200				
	Speed Heavy Speed Manual	-			G288				
	DL 4 Cyl. DOH			010					
	IL 4 Cyl. DOH								
[EJD]=1.6	L 4 Cyl. SOH	C 16V E	Engine						
1	4668 268	1				ECC,	DD5		CABLE, Gearshift Control
						EDZ,			
_						EJD			
	4670 042AG	1							PLATE, Transmission Shifter
3	6034 716	1							SCREW AND WASHER, Hex Flange
4	4269 830	2					DD5,		Head, .25-14x.875 CLIP, Cable
7	4209 000	2					DD5, DDD		CEIT, Gable
5	4668 315AB	1				ECC,	DD5		BRACKET, Transmission Control
						EDZ,			Cable
						EJD			
6	6101 611	3					DD5,		SCREW AND WASHER, Hex Head,
							DDD		M8x1.25x25
-									

AR = Use as required -= Non illustrated part # = New this model year

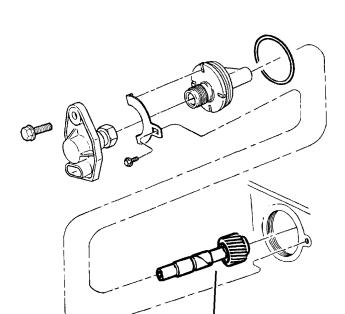
BODY

44 = Four Door

LINE

C = Chrysler

Group – 21P Speedometer Pinions



21P-100 Speedometer Pinions		

21P-100

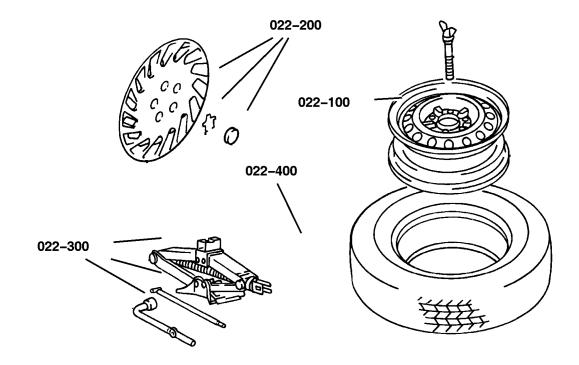
GROUP 21P - Speedometer Pinions

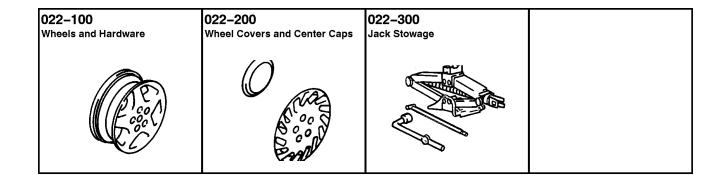
Illustration Title Group-Fig. No. **Speedometer Pinions** Pinion, Speedometer Fig. 21P-110

1			
2			
3			
	A. Carrier and Car		

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCR	RIPTION
									-	
NOTE:										
		ı [DGL]	& Heavy D	Outy Manua	ıl Transmis	ssion [DDD] Do Not U	lse Spe	eedometer Pinion	
Sales Cod	des: Speed Manual	I Trangr	mission							
	Speed Manual Speed Manual									
	L Turbo Diese									
	L 4 Cyl. 16-V									
	6501 714	1					DD5,		SCREW AND WASH	HER, Hex Head,
							DDD		M6x1x18	
2	4707 839AA	1				ECC,	DD5		SENSOR, Vehicle S	peed
						EDZ, EJD				
3	4670 082AB	1				FJD	DD5		PINION, Speedomet	tar Drive Red
	4010 00212								FINION, Opecacing	ter Drive, Ned
_		<u>-</u> -	 _		 _		 _			
								_		
CURVELED [T ORLUGED (DT		_		_		_	_		_
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION	
H = High Line P = Premium	e (Classic)	C = Chr		44 = Four Do	oor EC	CC = 2.0L + C $DZ = 2.4L + C$		DD:	05 = A578 5 Speed Man. GL = 4 Speed Auto.,41TE	
S = Sport (Lir					EJI	JD = 1.6L 4Cy	yl	DD	DD = 5 Speed Man 21M5	
					EL EL	DV = 2.4LD 4 DJ = 2.2LD 4	Cyl Cvl			
AD Uses	as required -=	- Non ill	uctrated pa	rt # - Now						August 23, 2005

Group – 022 Wheels, Covers and Jacks





GROUP 22 - Wheels, Covers and Jacks

Illustration Title	Group-Fig. No
Wheels and Hardware	
Wheels and Related Parts	Fig. 022-110
Wheel Covers and Center Caps	
Covers, Wheel	Fig. 022-210
Jack Stowage	
Jack and Spare Tire Stowage	Fig. 022-310

Wheels and Related Parts Figure 022-110

NOTE:Sales Codes:

[WCF] = 15X6.0 Black Wheels

[WFX] = 17X7.0 Aluminum Wheels

[WD9] = 16X6.0 Aluminum Chrome Clad Wheels

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										

4 7 6 5 0 0 0
2

	= 17X7.5 Aluminu : 17X6.0 Aluminur				
-	= 17X6.0 Aluminu				
-	= 17X7.0 Aluminu				
			ome Clad Wheels		
1	5272 864AB	4			WHEEL, Steel
2					NUT, Wheel, M12x1.5
	6500 092	20			[WD9]
	6504 672	20			[WCF]
3	2073 355	5			STEM, Wheel Valve
4					WHEEL, Aluminum
	5272 357AA	4			[WD9]
	5278 946AB	4			[WGE]
	UP00 PAKAB	4			[WN2]
	UP01 ZDJAB	4		44	[WFW]
	5272 911AA	4			[WN4]
	5272 920AA	4	С	27	[WGK]
	XJ55 PAKAB	4	С	27	[WFX]
	1BD19 XZAAA	4			[WF9]
5					CAP, Wheel Center
	5272 891AA	4			[WD9]
	4782 867AA	4			[WN4]
	5272 812AA	4			[WGE,WGK]
	TP02 PAKAA	4			[WN2]
	ZY78 BB8AA	4	С	44	[WGT]
	XP21 ZDJAA	4			[WFW,WFX]
	XP21 PAKAA	4			[WFX]
6	SE30 XZAAA	4			CAP, Wheel Center, Machine Finish
					Aluminum
7	6502 738	20			NUT, Wheel Chrome, M12x1.5
8	5272 960AA	1			WHEEL, Steel, Spare, [TBC]

CHRYSLER PT CRUISER (PT)— SERIES

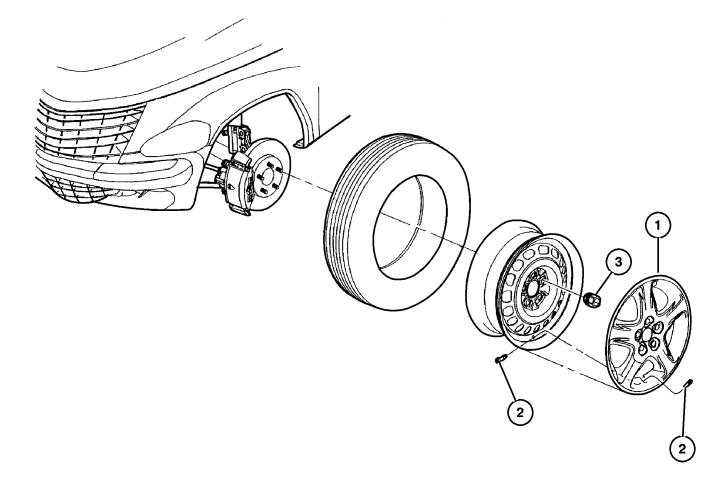
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE:Sa	les Code									
[W5W] =	Wheel Covers	15 inch	1							
[WD6] =	16 inch Wheels	s, Alum	inum, Chro	ome						
[WNE] =	16 inch Wheel	s, Alum	inum, Chro	ome						
[WNX] =	16 inch Wheel	s, Alum	inum							
[W5F] =	15 inch Bolt-Or	า								
1	5272 360AA	4							COVER, Wheel, [W5W]	
2	2073 355	5							STEM, Wheel Valve	
3	6502 738	20							NUT, Wheel Chrome, M12x1.5	

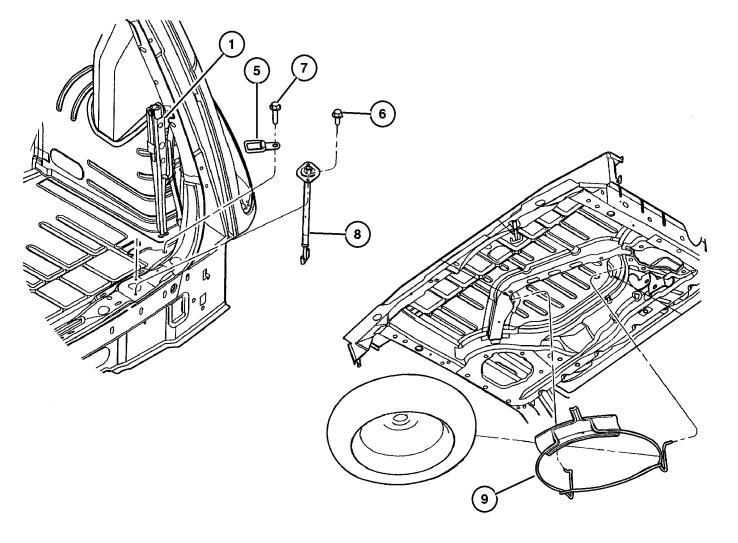


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H = High Line (Classic)
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Jack and Spare Tire Stowage Figure 022-310



		PART								
ITE	M	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5008 275AB	1							JACK
-:	2	4764 663AB-	1							HANDLE, Jack
-:	3	5027 595AD-	1							BAG, Jack Tool Storage
	4									HOOK, Tow, EXPORT
		5027 022AA-	1							EXPORT, Front
		5257 965AB-	1							Rear
;	5	5027 006AB	2							LOOP, Cargo Tie Down
(6	6102 050AA	2							SCREW, Hex Flange Head, M6.3 x
										1.81 x 15.00
	7	6506 917AA	2							SCREW, Round Washer Head,
										M6x1x34
	8	5027 000AC	1							HOOK, Spare Tire Attach
	9	4724 998AC	1							RETAINER, Rear Floor Pan Spare
										Tire
-1	0	5067 550AA-	1							BRACKET, Mounting, Fire
										Extinguisher
1	1	6035 073	4				RIVET, Blind, .190x.670, Bracket			
-1:	2	55352 852AA	- 1		_					TOOL SET

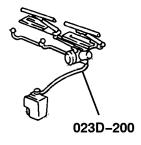
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

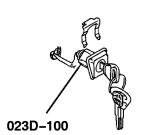
LINE C = Chrysler

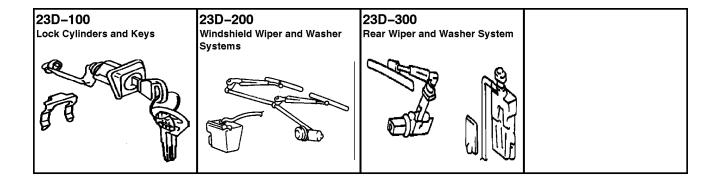
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 23D

Wiper/Lock Cylinder and Keys



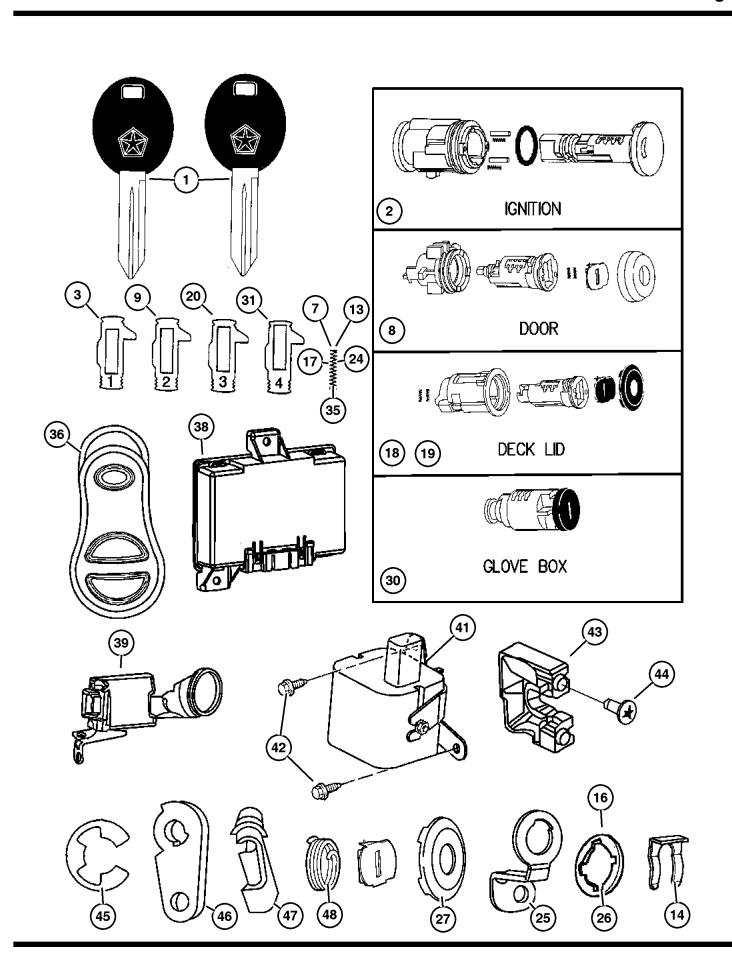




GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders and Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper and Washer System	Fig. 23D-205
Rear Wiper and Washer System	
Rear Wiper and Washer	Fig. 23D-305

Lock Cylinders and Keys Figure 23D-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									KEY, Blank
	5018 868AA	1	Z		44				
	5018 869AA	1	С		44				
2									CYLINDER, Ignition Lock
	5003 843AB	1	С		27				
	5139 207AA	1	С		44				
3	5010 879AA	1	С		27				TUMBLER, Ignition Number 1,
									Sidebar
-4	5010 880AA-	1	С		27				TUMBLER, Ignition Number 2,
									Sidebar
-5	5010 881AA-	1	С		27				TUMBLER, Ignition Number 3,
									Sidebar
-6	5010 882AA-	1	С		27				TUMBLER, Ignition Number 4,
_									Sidebar
7	5010 883AB	1	С		27				SPRING, Ignition Tumbler, Sidebar
8	4864 651	1	С		27				CYLINDER, Door Lock
9	4778 117	1	С		27				TUMBLER, Door and Deck Number
4.0	1770 110		•		0=				1, Wide
-10	4778 118	1	С		27				TUMBLER, Door and Deck Number
4.4	4770 440	4	0		07				2, Wide
-11	4778 119	1	С		27				TUMBLER, Door and Deck Number
40	1770 100		0		07				3, Wide
-12	4778 120	1	С		27				TUMBLER, Door and Deck Number
10	4770 404	4	0		27				4, Wide
13	4778 121	1	С		27				SPRING, Door and Deck Tumbler
14	4724 911AB	1							RETAINER, Door Lock Cylinder
	4724 911AB 4724 910AB	1	С		44				
-15	5016 731AA-	1	C		27				CAP, Door Lock Cylinder
16	5529 5864	1			27				GASKET, Door Lock Cylinder, Black
17	4746 873	1	C		27				SPRING, Lock Cylinder Tumbler
18	5016 732AC	1	O		21				CYLINDER, Deck Lid Lock
19	5114 569AA	1	С		27				CYLINDER, Tailgate Lock
20	4778 117	1			27				TUMBLER, Door and Deck Number
		•	Ū						1, Wide
-21	4778 118	1	С		27				TUMBLER, Door and Deck Number
		•	-						2, Wide
-22	4778 119	1	С		27				TUMBLER, Door and Deck Number
-		•	-		-				3, Wide
-23	4778 120	1	С		27				TUMBLER, Door and Deck Number
									4, Wide

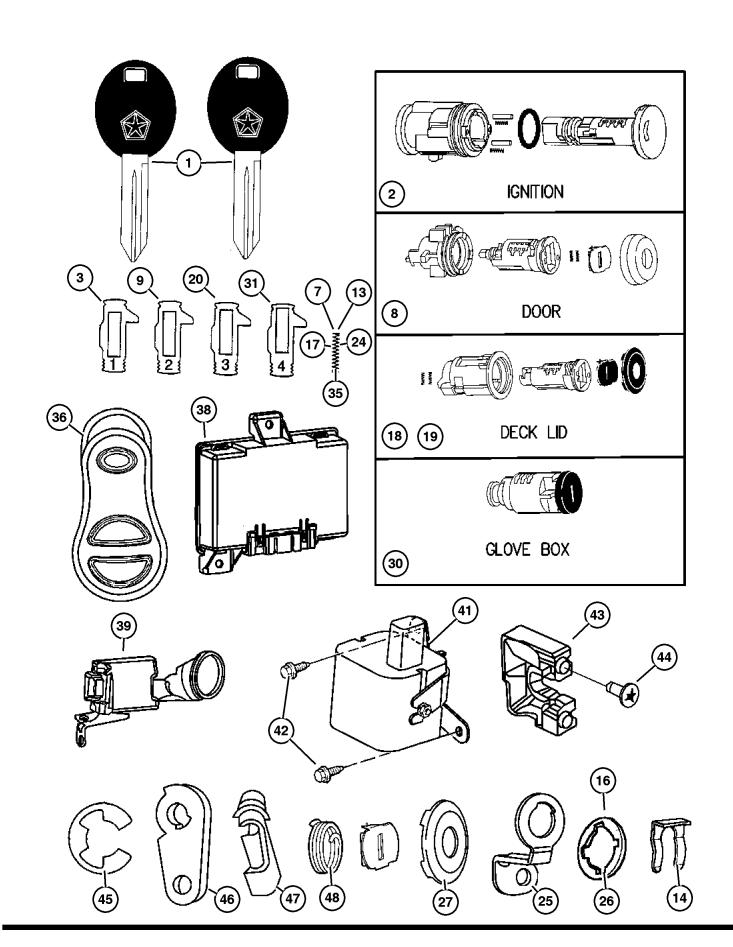
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lock Cylinders and Keys Figure 23D-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
24	4778 121	1	С		27				SPRING, Door and Deck Tumble
25	5114 570AA	1	С		27				LEVER, Liftgate Lock Cylinder
26									GASKET, Lock Cylinder, (NOT
									REQUIRED)
27									CAP, Door Lock Cylinder, Bright
	5114 573AA	1	С		27				
	5257 152	1	С		44				
-28	5027 801AA-	1							BRACKET, Security
-29									BOLT AND CONED WASHER, I
									Head, M6x14x14, (NOT
									REQUIRED)
30	4778 448	1	С		27				CYLINDER, Glove Box Lock
31	5257 132	1	С		27				TUMBLER, Ignition Number 1
-32	5257 133	1	С		27				TUMBLER, Ignition Number 2
-33	5257 134	1	С		27				TUMBLER, Ignition Number 3
-34	5257 135	1	С		27				TUMBLER, Ignition Number 4
35	4778 121	1	С		27				SPRING, Door and Deck Tumble
36									TRANSMITTER, Keyless Entry
	4759 008AE	2	С		27				[GXR]
	4759 011AC	2	С		27				[GXP]
	5107 849AA	2	С		27				[GXN] 3 Button
	4671 641AD	2	С		44				
	4671 642AB	2			44				
	5107 848AA	2			44				[GXN]
-37									BATTERY, Transmitter
	8350 4802	2	С		27				[GXR]
	5066 241AA-	2			44				[GXN]
		2	С		27				[GXN]
38									RECEIVER, Keyless Entry
	4671 879AC	1	С						[GXR]
		1							[GXR,GXN]
	4671 880AC	1							[GXP], Export
39	5107 054AA	1							MODULE, Immobilizer
-40	0154 844	2							SCREW, Tapping
41	4671 743AB	1							SIREN, Alarm
42	6503 343	2							SCREW, m6x1x11hex head
43	4724 911AB	1							RETAINER, Door Lock Cylinder
44	6035 479	2	С		27				SCREW AND WASHER
45	6026 125	1	С		44				CLIP, Retainer
46	4717 288	1	С		44				LEVER, Front Door Cylinder
47									CLIP, Latch

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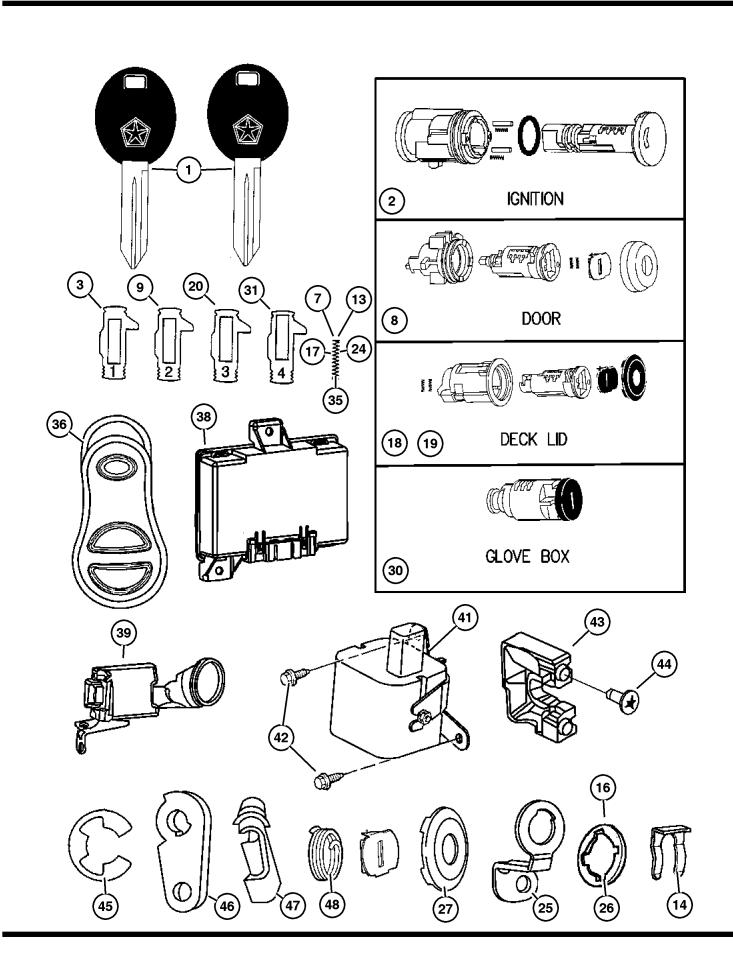
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

August 23, 2005



Lock Cylinders and Keys Figure 23D-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4658 444	1	С		27				Purple
	4658 445	1	С						Orange
	5114 571AA	1	С		27				
48	4378 793	1	С		27				SPRING, Cylinder Return
-49	5019 605AA-	1	С		27				SHUTTER, Lock Cylinder
-50	5027 540AA-	1							LINK, Key Cylinder to Actuator
-51	5027 526AA-	1							LEVER, Liftgate Lock Cylinder
-52	6100 048	3							NUT, Hex, M6x1.00
-53	6036 279AA-	2			44				NUT, Liftgate Handle
-54	5529 5904	1			44				RETAINER, Door Cylinder To Hand
-55	4886 374AA-	1	С		44				TRANSMITTER, Alarm or Keyless

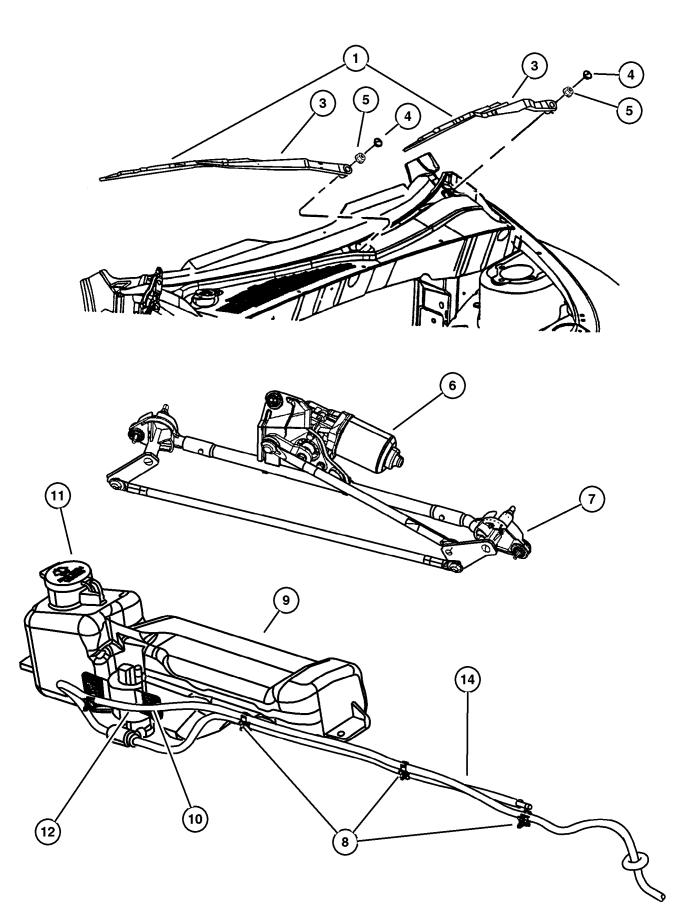
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Windshield Wiper and Washer System Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									DI ADE Minor
1	5018 430AA	1	С		27				BLADE, Wiper
		1							Right Left
	5018 431AA 5018 432AA		C Z		27				
		1	Z		44 44				Right
-2	5018 433AA	1			44				Left REFILL, Wiper Blade
-2	5018 434AA-	1	С		27				
			C						Right Left
3	5018 435AA-	1	C		27				ARM, Wiper
<u> </u>	5127 362AA	1	С		27				-
									Right Left
	5127 363AA	1	С		27				
	5018 426AA	1	С		44				Right
	5018 427AA	1	C Z		44				Left
	5018 428AA 5018 429AA	1	Z						Right Left
4		1	۷		44				
4	4389 440	2							CAP, Wiper Arm Nut
5	6500 165	2							NUT, Wiper Arm
6	54.40. 404.A.A	4	7		4.4				MOTOR, Wiper
	5142 421AA	1	Z		44				Service Export
7	5142 422AA	1	С						LINIKA CE Minor Arm
7	E010 4E1AA	- 1							LINKAGE, Wiper Arm
	5018 451AA	1	C		4.4				Link W/S
	5018 453AA	1	Z		44				Links as Min on Ame
	5142 423AA	1	С		07				Linkage Wiper Arm
8	5018 130AA	1	C C		27 27				STRAP, Retaining
9	5018 059AB	1							RESERVOIR, Washer
10	5011 809AA	1	С		27				GROMMET, Windshield Washer
									Pump, also serviced with pump and reservoir
11	5018 128AA	1	С		27				CAP, Washer Reservoir
12	3010 120AA	'	C		21				PUMP, Washer, Windshield
12	5103 452AA	1	С		27				FOWER, Washer, Willushleid
	5103 452AA 5093 412AA	1 1	C		27 44				LHD
-13	6101 979	3			44				SCREW, M6x1x30, Reservior Mtg
14	0101 979	3							HOSE, Windshield Washer
14	5127 380AA	4	C		27				
	5127 360AA 5019 702AA	1	C C		27 44				Reservoir to Dash (for the Liftgate)
15		1 1	U		44				NOZZLE, Washer, Windshield
-15 -16	5303 510AC-	ı							
-10	5288 699AF-	4	C						HOSE, Windshield Washer
		1	С		4.4				
	5019 702AA-	1	С		44				

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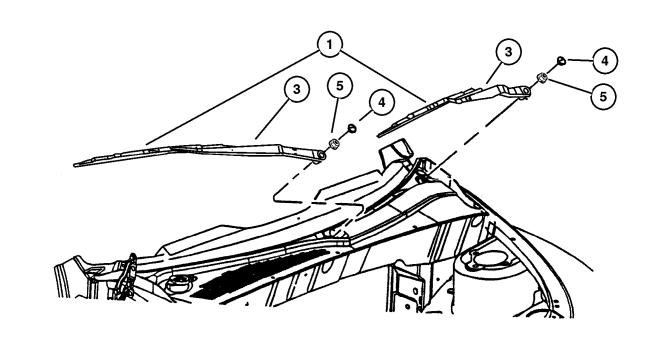
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

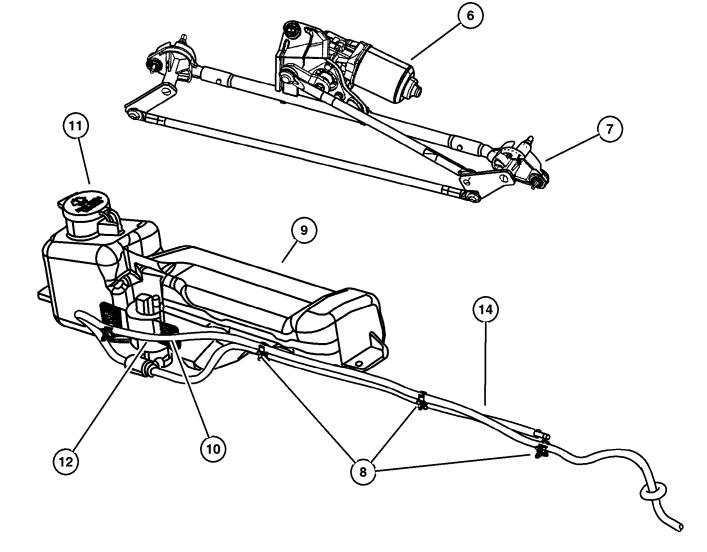
AR = Use as required -= Non illustrated part # = New this model year

August 23, 2005

Windshield Wiper and Washer System Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5019 703AA-	1	Z		44				RHD Hose is for the liftgate (Pump
									to dash grommet
	5127 380AA-	1	С		27				Reservoir
	5288 702AB-	1			44				
	5288 859AD-	1	Z		44				
-17	HFV00 516AE	B- 1							HOSE, Fuel And Vapor, 25 Foot Roll
									5/16"
-18	2860 332	2							PLUG, Anti-Rattle
-19	3502 6594	1	С		27				PLUG, Floor Pan, .187 Rubber



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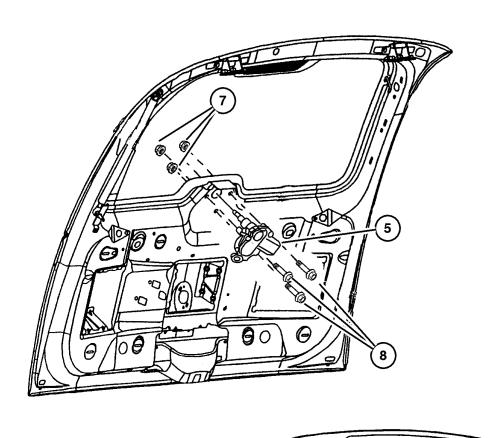
LINE C = Chrysler

BODY 44 = Four Door

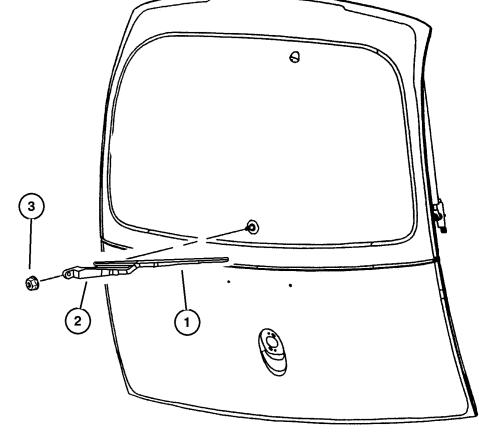
ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

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Rear Wiper and Washer Figure 23D-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-			
1	5018 407AA	1			44				BLADE, Wiper
2	5101 911AA	1			44				ARM, Liftgate Wiper
3	6500 165	2							NUT, Wiper Arm
-4	55077 097AC	- 1			44				CAP, Wiper Arm Nut
5	4857 931AA	1			44				MOTOR, Liftgate Wiper
-6	5020 577AA-	1			44				GROMMET, Glass
7	6101 712	3			44				NUT, U, M6x1
8	6100 288	3			44				BOLT AND CONED WASHER, Hex
									Head, M6x30x20
-9	5303 442AB-	1			44				NOZZLE, Liftgate Washer
-10	5515 4587	1			44				NUT, Nozzle Mounting
-11									CLIP, Motor, (NOT SERVICED) (Not
									Serviced)
-12	5086 004AA-	1			44				CHECK VALVE, Washer



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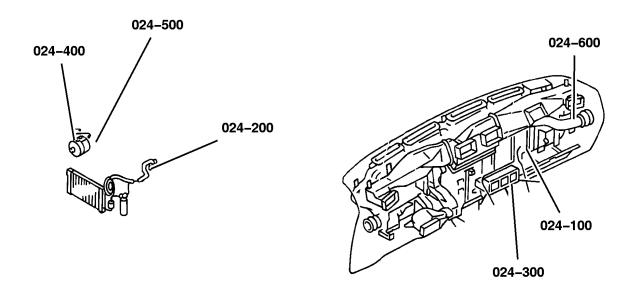
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 024 Air Conditioning & Heater

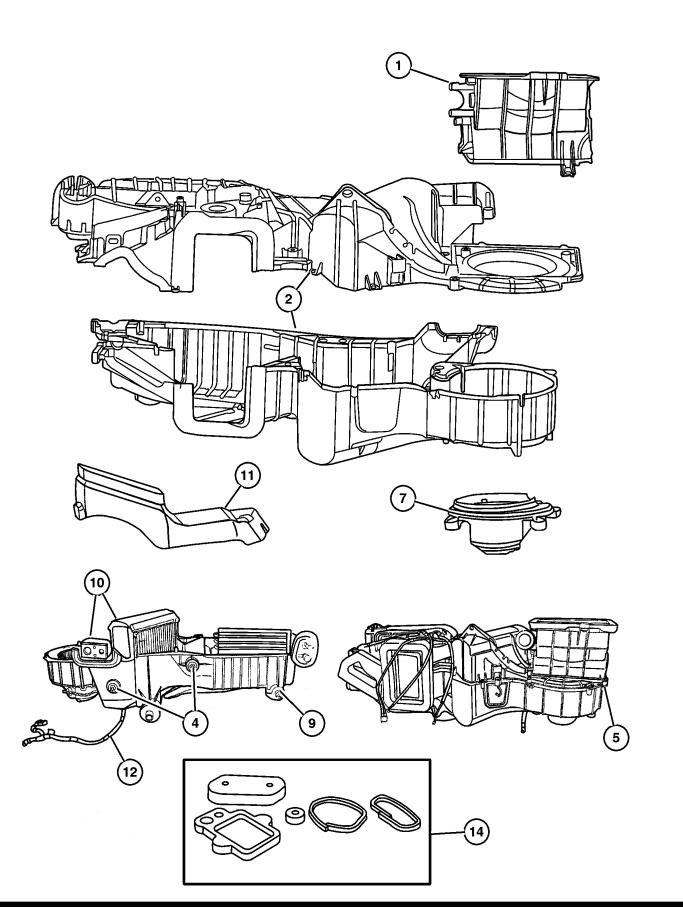


024–100 Air Conditioner and Heater Units	024–200 Air Conditioner and Heater Plumbing	024–300 Air Conditioner and Heater Controls	024–400 Air Conditioning Compressor
024–500 Air Conditioning Compressor Mounting	024–600 Air Ducts and Outlets		

GROUP 24 - Air Conditioning & Heater

Illustration Title	Group-Fig. No
Air Conditioner and Heater Units	
Heater Unit	Fig. 024-103
Air Conditioning and Heater Unit	Fig. 024-110
Air Conditioner and Heater Plumbing	
Plumbing, A/C and Heater 2.4L [EDZ] Engines	Fig. 024-210
Plumbing, A/C and Heater 2.4L Turbo [EDV] [EDT]	Fig. 024-220
Plumbing, A/C and Heater 1.6L [EJD], 2.2L Diesel [EDJ]	Fig. 024-230
Air Conditioner and Heater Controls	
Controls, Air Conditioning and Heater	Fig. 024-302
Air Conditioning Compressor	
Compressor	Fig. 024-410
Air Conditioning Compressor Mounting	
Compressor Mounting 2.0L [ECC], 2.4L [EDZ], 1.6L [EJD], 2.4L Diesel [EDV]	Fig. 024-510
Compressor Mounting 2.2L Diesel [EDJ]	Fig. 024-520
Air Ducts and Outlets	
Air Distribution Ducts	Fig. 024-610

Heater Unit Figure 024-103



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					•				
1	5073 565AA	1	С						HOUSING, Air Inlet, Contains Door-
									Recirc, Lever, Retainer, Air Inlet
									Seal and Tie Strap
2	5073 566AA	1	С						HOUSING, Heater, Contains Doors,
									Cam, Levers, Link, Washers,
									Screws, Drain Tube Gasket and Items 3 - 6
-3									CLIP, A/C Heater Housing
-5	4644 388	2	С			ECC,			OLII , A O Heater Flousing
	1011 000					EDJ,			
						EDZ,			
						EJD			
		2	С			EDT,			
						EDV			
4									STUD, A/C Heater Housing
	4734 392	3	С			ECC,			
						EDJ,			
						EDZ, EJD			
		3	С			EDT,			
		3	O			EDV			
5									SCREW, Hex Head, M4.8-1.59x19,
									Housing
	4734 227	28	С			ECC,			
						EDJ,			
						EDZ,			
			_			EJD			
		28	С			EDT,			
-6						EDV			PLUG, Drain
-0	3445 939	2			44				FLOG, Diain
	0440 000	2	С		27				
7	5073 567AA	1	Ċ						MOTOR, Blower with Wheel
-8	5058 026AA-	1	С						RESISTOR, Blower Motor
9	5061 426AA	3	С						WASHER, A/C Unit Mounting Stud
10									CORE, Heater, with Seals
	4734 453	1	С						
	4874 181	1	Z		44				
11	5017 668AA	1	С						DUCT, A/C And Heater
12	4671 712AA	1	С						WIRING, A/C and HEATER
-13	6503 676	3							NUT, Hex Flange, M6x1, Unit
									Mounting
HDVSI EI	R PT CRUISER (PT)								

CHRYSLER PT CRUISER (PT)-SERIES

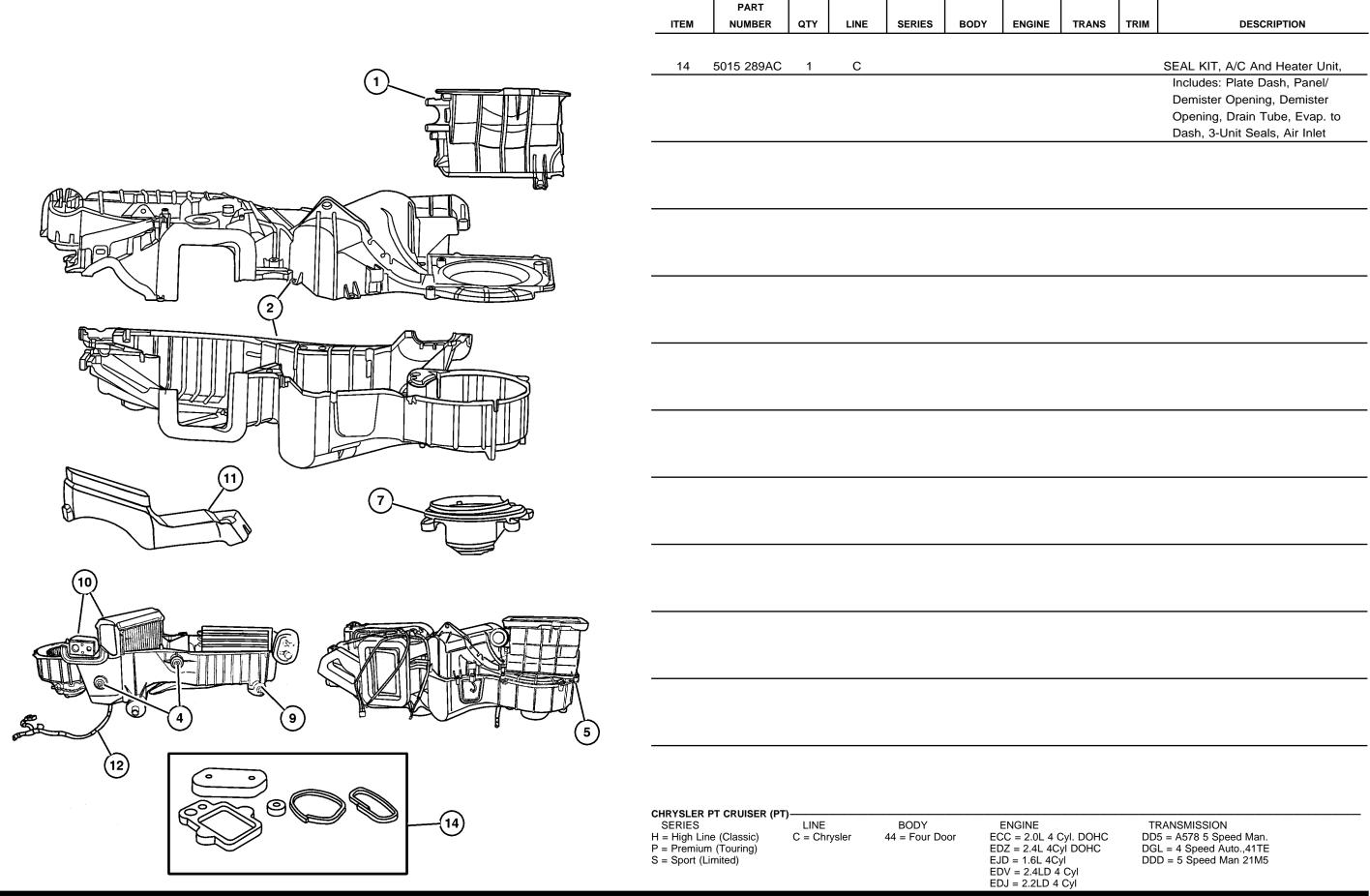
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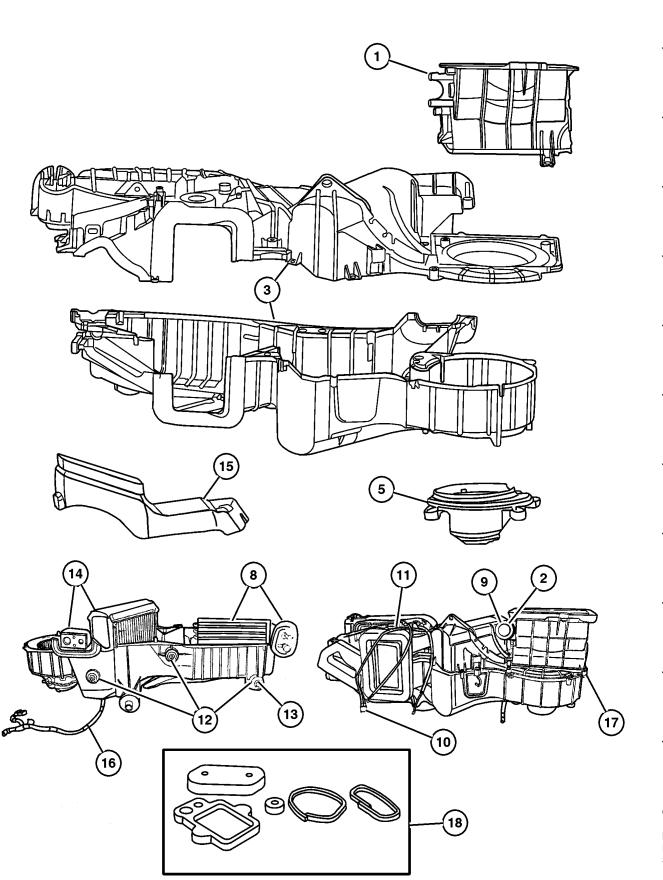
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Heater Unit Figure 024-103



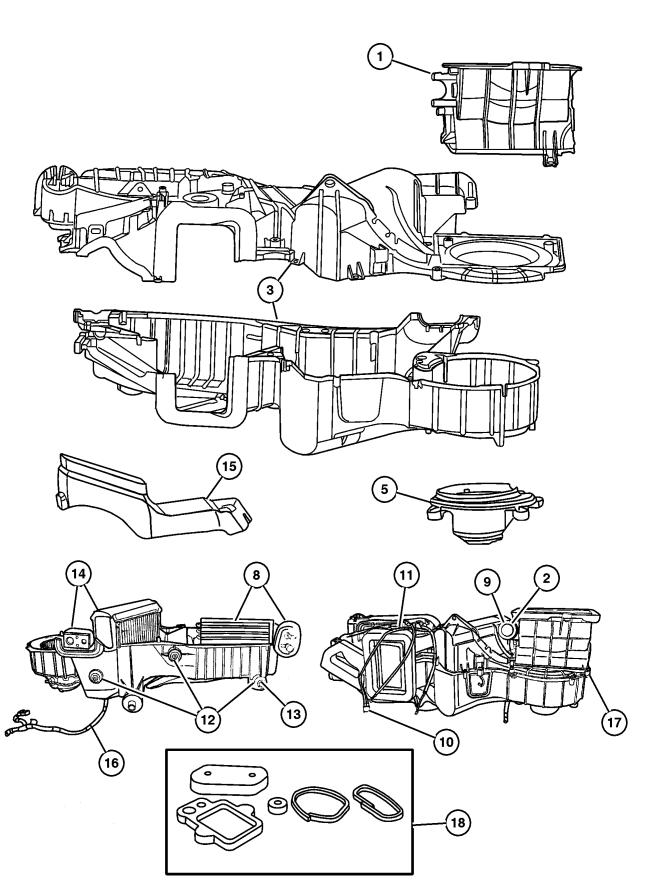


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOUSING, Air Inlet, Contains Door-
									Recirc, Levers, Retainer, Screw,
	E017 6644A	4	0			FCC			Nut, Seal
	5017 664AA	1	С			ECC, EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
						EDV			
	5013 423AA	1	Z		44				
2									ACTUATOR, Vacuum
	4885 338AA	1	С			ECC,			
						EDJ,			
						EDZ, EJD			
		1	С			EDT,			
		•	Ü			EDV,			
3									HOUSING, A/C And Heater,
									Contains Doors, Cam, Levers, Link,
									Screws, Washers, Gaskets. Items 4
									- 7
	5142 886AA	1	С			EDJ,			
						EDZ,			
	5142 885AA	1	С			EJD EDT,			
	3142 003AA	'				EDV,			
	5013 421AA	1	Z		44				
-4									CLIP, A/C Heater Housing
	4644 388	2	С			ECC,			-
						EDJ,			
						EDZ,			
		_	_			EJD			
		2	С			EDT,			
		7	Z		44	EDV			
5		1	۷		44				MOTOR, Blower with Wheel
3	5017 666AB	1	С			ECC,			WOTOR, DIOWOI WILL WILLE
	23 3007.12	<u> </u>				EDJ,			
						EDZ,			
						EJD			

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EDT,			
						EDV			
	5017 720AA	1	Z		44	LDV			
-6	0011 120101	•	_		• •				WIRING, A/C and HEATER, Motor
Ū	5102 964AA-	1	С			ECC,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
						EDV			
	4671 712AA-	1	Z		44				
-7	5058 026AA-	1							RESISTOR, Blower Motor
8									EVAPORATOR, Air Conditioning,
									Includes Liners and Evaporator
									Tube Grommet
	5139 813AA	1	С			EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
	4074 40045		-		4.4	EDV			
	4874 180AB	1	Z		44				ACTUATOR V
9	4005 000 4 4	4	0			F00			ACTUATOR, Vacuum
	4885 338AA	1	С			ECC,			
						EDJ, EDZ,			
						EJD,			
		1	С			EDT,			
		'	C			EDT,			
10						LDV			HARNESS, A/C And Heater Vacuu
10	4885 339AA	1	С			ECC,			The trace vacuu
		•	•			EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
			-			EDV			
11									NUT, U, M6x1, Harness
	6101 308	1	С			ECC,			•
						EDJ,			
						EDZ,			
						EJD			

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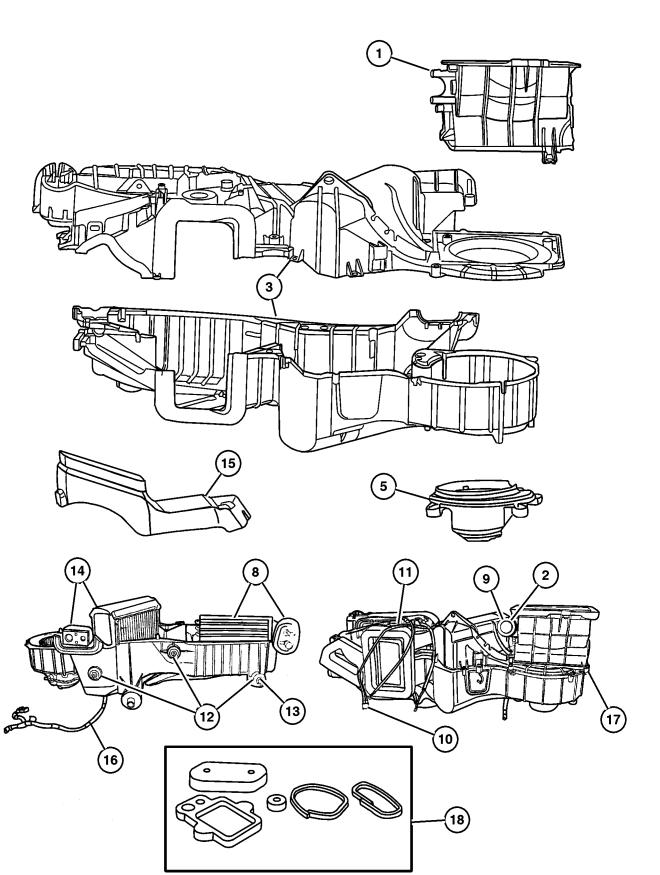
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TRANSMISSION
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DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
		1	С			EDT,			
		•				EDV			
12									STUD, A/C Heater Housing
	4734 392	3	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		3	С			EDT,			
						EDV			
13									WASHER, A/C Unit Mounting Stud
	5061 426AA	3	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		3	С			EDT,			
						EDV			
14									CORE, Heater, with Seals
	4734 453	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
			_			EDV			
	4874 181	1	Z		44				
15	5047.0004.4					500			DUCT, A/C And Heater
	5017 668AA	1	С			ECC,			
						EDJ,			
						EDZ,			
			С			EJD			
		1	C			EDT, EDV			
16						ΕDV			WIDING A/C and HEATED
10	4794 913AA	1	С			EDJ,			WIRING, A/C and HEATER
	7134 313AA	ı				EDJ,			
						EJD,			
	4671 712AA	1	С			EDT,			
	.0.1.112117	'	J			EDI,			
17									SCREW, Hex Head, M4.8-1.59x19
.,									22.1211, 110.1100.010

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LINE C = Chrysler

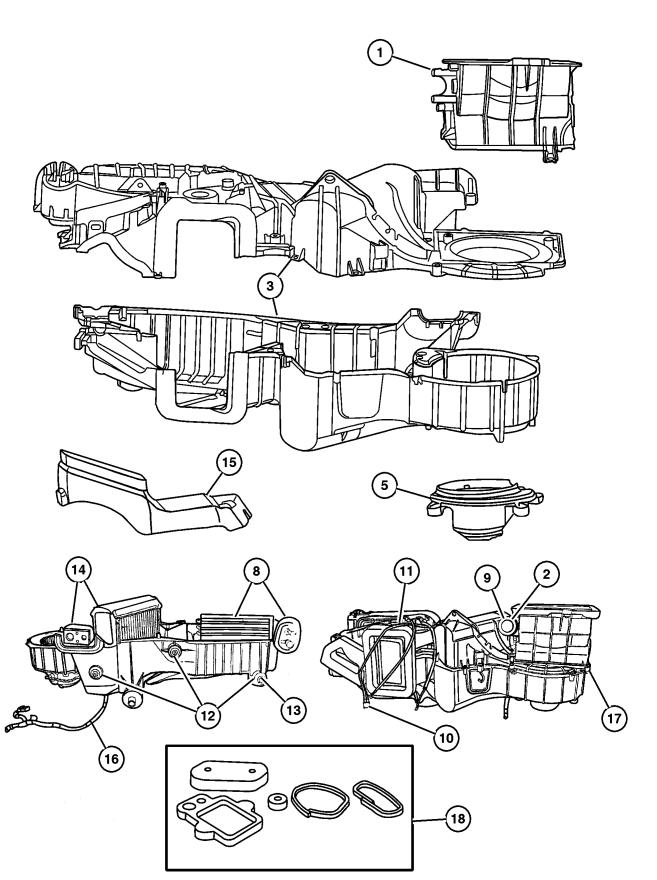
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4734 227	28	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		28	С			EDT,			
						EDV			
18									SEAL KIT, A/C And Heater Unit,
									Includes: Plate Dash, Panel/
									Demister Opening, Demister
									Opening, Drain Tube, Evap. to
									Dash, 3-Unit Seals, Air Inlet
	5015 289AB	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
	5015 289AC	1	С			EDT,			
						EDV			
	4874 187	1	Z		44				
-19	6101 818	1							SCREW, A/C Housing to Plenum
									attaching
-20									FILTER, Air, Cabin Air
	5058 040AA-	1	С						
		1	Z		44				
-21	4874 185	1	Z		44				COVER, Blower Motor
-22	4874 182	1	Z		44				COVER, Heater Core Tubes

CHRYSLER PT CRUISER (PT)-SERIES

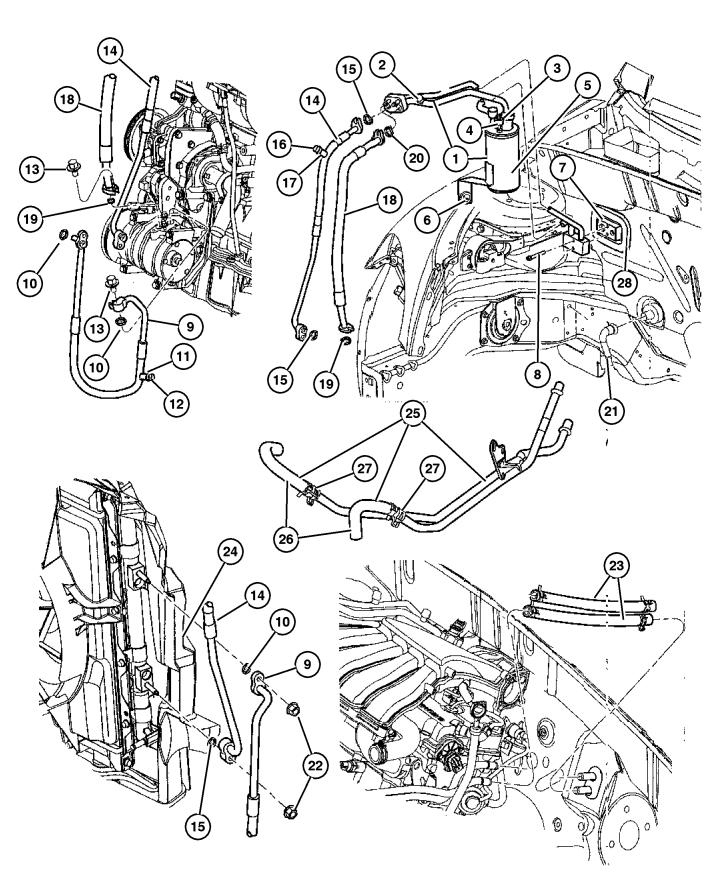
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Plumbing, A/C and Heater 2.4L [EDZ] Engines Figure 024-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sa	les Codes								
[EDZ]=2	.4L 4 Cyl DOHO	C 16V							
1									LINE, A/C Suction And Liquid
	5058 271AC	1	С			EDZ			With Accumulator
	5073 558AB	1	Z		44	EDZ,			
						EJD			
2									VALVE CORE, Service Port
	5011 346AA	1	С			EDZ			
	5127 429AA	1	Z		44	EDZ,			
						EJD			
3									SWITCH, A/C Low Pressure Cut Of
	5058 325AA	1	С			EDZ			
	5058 138AA	1	Z		44	EDZ,			
						EJD			
4									O RING
	5096 245AA	1	С			EDZ			
	5073 618AA	1	Z		44	EDZ,			
						EJD			
5	5017 442AB	1	Z		44	EDZ,			ACCUMULATOR, Air Conditioning
						EJD			
6	6506 740AA	1							SCREW AND WASHER,
									Accumulator to Frame Rail
7									SEAL, A/C Line, Slim Line
	5096 242AA	1	С			EDZ			5/8 inch
	5096 243AA	1	С			EDZ			1/2 inch
8	6036 487AA	2							SCREW AND WASHER,
									Accumulator Line Mtg., .250-20x1.
									60
9	5058 274AA	1				EDZ			LINE, A/C Discharge
10	5096 083AA	2				EDZ			O RING, A/C Line
11	5011 346AA	1				EDZ			VALVE CORE, Service Port
12	5072 866AA	1				EDZ			CAP, A/C Charge Valve
13	6507 872AA	2							SCREW, Discharge Line and Suction
									Line to Compressor
14									LINE, A/C Liquid
	5058 272AC	1	С			EDZ			
	5278 559AG	1	Z		44	EDZ			
15									O RING, A/C Line
	5140 443AA	1	С			EDZ			Accumulator
	5096 083AA	1	С			EDZ			Compressor
		2	Z		44	EDZ			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

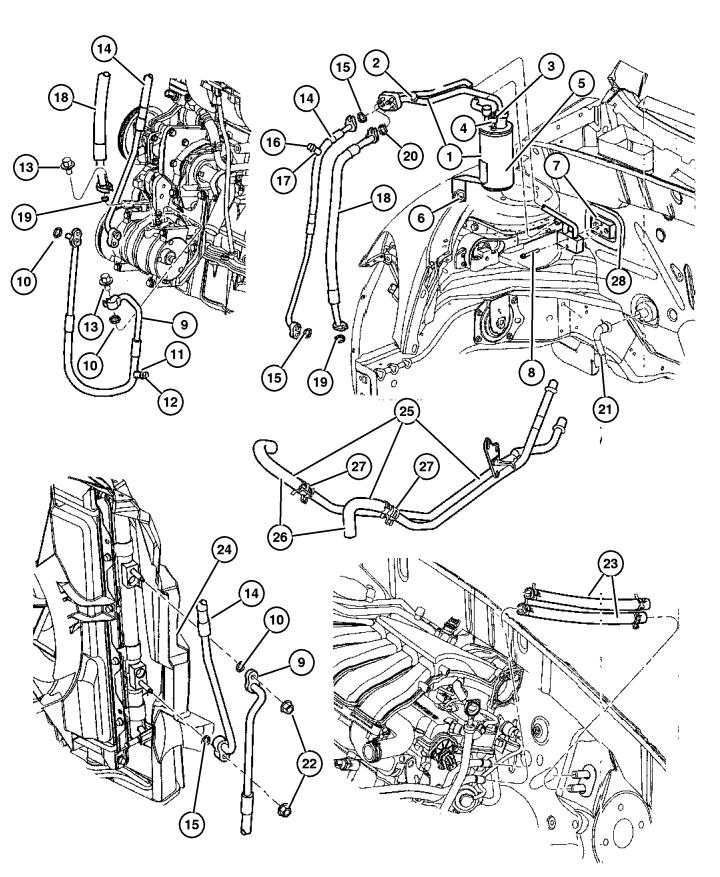
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Plumbing, A/C and Heater 2.4L [EDZ] Engines Figure 024-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	5015 568AA	1	С			EDZ			CAP, A/C Charge Valve
17	5127 429AA	1	С			EDZ			VALVE CORE, Service Port
18									LINE, A/C Suction
	5058 273AB	1	С			EDZ			
	5278 560AD	1	Z		44	EDZ			
19									O RING, A/C Line
	5096 200AA	1	С			EDZ			
		1	Z		44	EDZ			
20									O RING, A/C Line
	5140 444AA	1	С			EDZ			Accumulator
	5096 200AA	1	С			EDZ			Compressor
		1	Z		44	EDZ			
21	5264 688	1							TUBE, Drain
22	6101 445	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25
23									HOSE, Heater Core To Tube
	5058 854AA	1	С			EDZ			
	5058 022AB	1	Z		44	EDZ			With Flow Restrictor
	5264 832AB	1	Z		44	EDZ			
24	5093 598AA	1				EDZ			CONDENSER KIT, Air Conditioning
25	4777 967AC	1				EDZ			HOSE AND TUBE, Heater
26	4884 413AA	2				EDZ			HOSE, Heater
27	6502 017	4				EDZ			CLAMP, Heater Hose
28	5264 664	1	С						SEAL, Evaporator To Dash,
									Evaporator Hole - Heater only

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

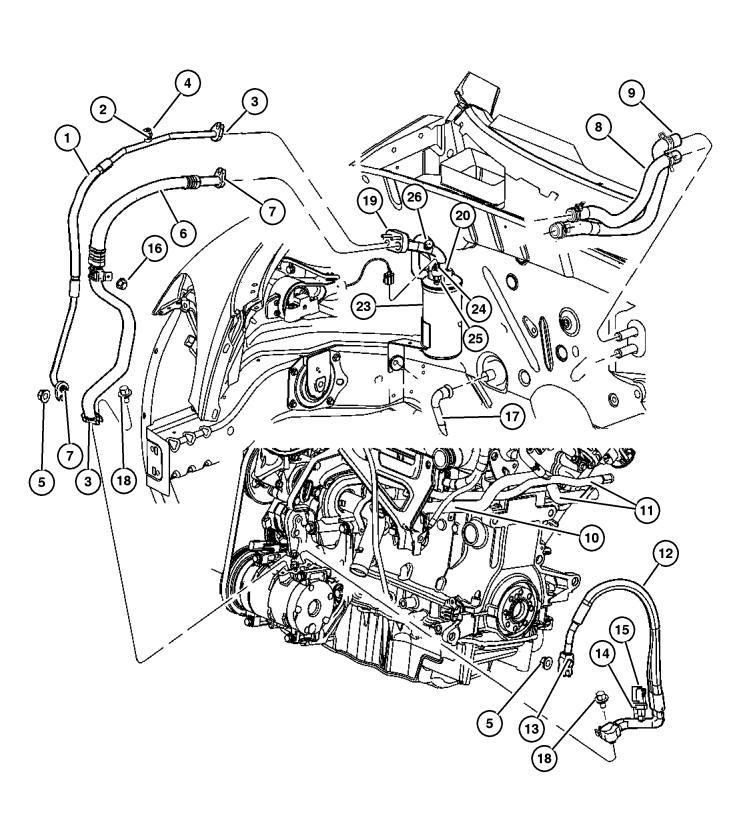
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Plumbing, A/C and Heater 2.4L Turbo [EDV] [EDT] Figure 024-220



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5058 002AF	1				EDT,			LINE, A/C Liquid
-	· ·		<u> </u>				EDV			
	2	5011 346AA	1				EDT,			VALVE CORE, Service Port
							EDV			
	3	5096 083AA	2				EDT,			O RING, A/C Line
_							EDV			
	4	5072 866AA	1				EDT,			CAP, A/C Charge Valve
							EDV			
_	5	6101 445	1							NUT AND WASHER, Hex Nut-Coned
										Washer, M8 x 1.25
	6									LINE, A/C Suction
		5058 001AE	1	С			EDT,			Automatic Transmission
_							EDV			
		5058 069AC	1	С			EDV			Manual Transmission
	7	5096 200AA	2	С			EDT,			O RING, A/C Line
				_			EDV			
-	8	5058 671AC	1	С			EDT,			HOSE, Heater Supply
	•			•			EDV			11005 II
	9	5058 672AC	1	С			EDT,			HOSE, Heater Return
	40	4004 2204 4	4				EDV			LIOCE Heater
-	10	4884 326AA	1				EDT, EDV			HOSE, Heater
	11	4884 296AC	1				EDV EDT,			TUBE, Heater, Weldment
	11	4004 Z90AC	'				EDT,			TOBE, Heater, Weldment
	12	5058 000AE	1	С			EDT,			LINE, A/C Discharge
-		0000 000/12	•				EDV			
	13									O RING, A/C Line
		5072 868AA	1	С			EDT,			Condenser
							EDV			
-		5096 083AA	1	С			EDT,			Compressor
							EDV			
	14	5011 346AA	1				EDT,			VALVE CORE, Service Port
							EDV			
_	15	5072 866AA	1				EDT,			CAP, A/C Charge Valve
							EDV			
	16	6101 447	1	С			EDT,			NUT
_							EDV			
	17	5264 688	1							TUBE, Drain
	18	6507 872AA	2							SCREW, Discharge Line and Suction
										Line to Compressor

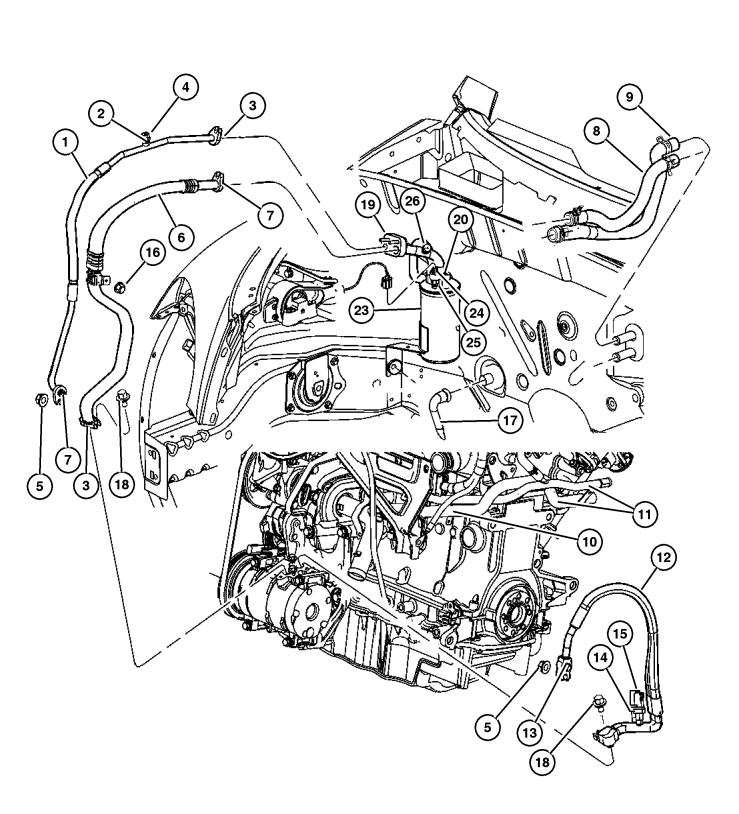
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Plumbing, A/C and Heater 2.4L Turbo [EDV] [EDT] Figure 024-220



		PART								
ITE	м	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	9 5	096 291AB	1	С			EDT,			LINE, A/C Suction And Liquid
							EDV			
20) 5	072 893AA	2	С			EDT,			O RING, A/C Line, To Accumulator
							EDV			
-21	l 5	096 242AA-	1	С			EDT,			SEAL, A/C Line, Slim Line,
'							EDV			Evaporator 5/8 inch
-22	2 5	096 243AA-	1	С			EDT,			SEAL, A/C Line, Slim Line,
							EDV			Evaporator 1/2 inch
23	3 5	142 568AA	1	С			EDT,			ACCUMULATOR, Air Conditioning
							EDV			
24	1 5	058 325AA	1	С			EDT,			SWITCH, A/C Low Pressure Cut Off
							EDV			
25	5 5	096 245AA	1	С			EDT,			O RING
							EDV			
26	5	011 346AA	1				EDT,			VALVE CORE, Service Port
							EDV			
-27	7 5	264 664	1	С						SEAL, Evaporator To Dash,
										Evaporator Hole - Heater only
-28	3 5	096 191AA-	1				EDT,			CONDENSER KIT, Air Conditioning
							EDV			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

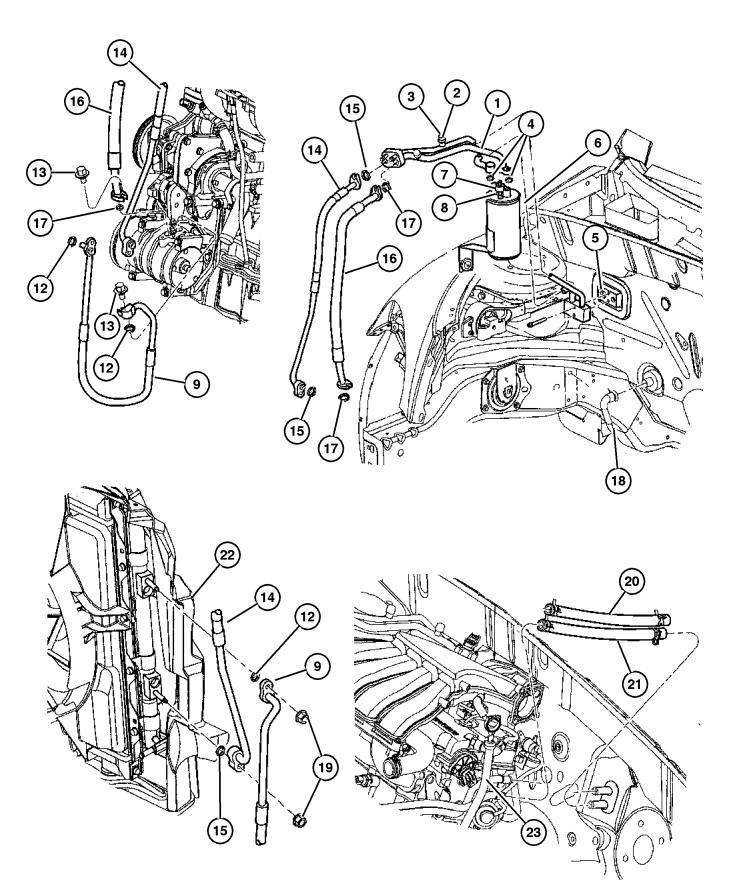
BODY 44 = Four Door **ENGINE**

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

«

Plumbing, A/C and Heater 1.6L [EJD], 2.2L Diesel [EDJ] Figure 024-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!	
1									LINE, A/C Suction And Liquid
<u> </u>	5073 557AB	1	С			EDJ			Ziriz, 7 v o odolori 7 iria ziqura
		1	C			EJD			
	5073 558AB	1	Z		44	EDJ			
2						-			VALVE CORE, Service Port
	5127 429AA	1	С			EDJ			
		1	С			EJD			
		1	Z		44	EDJ			
3									CAP, A/C Charge Valve
	5015 568AA	1	С			EDJ			
		1	С			EJD			
	5127 514AA	1	Z		44	EDJ			
4									O RING, A/C Line
	5072 893AA	2	С			EDJ			
		2	С			EJD			
		1	Z		44	EDJ			
5									GASKET, A/C Line
	5096 258AA	1	С			EDJ			
		1	С			EJD			
		1	Z		44	EDJ			
6									ACCUMULATOR, Air Conditioning
	5096 289AA	1	С			EDJ			
	5017 441AA	1	C			EJD			
_	5127 516AA	1	Z		44	EDJ			014/17014 4/04 5 5 6 4 04
7	5050 040 4 4					ED.			SWITCH, A/C Low Pressure Cut Off
	5058 213AA	1	С			EDJ			
	5016 417AA	1	C		4.4	EJD			
0	5058 213AA	1	Z		44	EDJ			O RING
8	5096 245AA	1	С			EDJ,			O RING
	3090 243AA	'	C			EJD			
	5073 618AA	1	Z		44	EDJ			
	3073 010AA	1	Z		44 44	EJD			
9		ı			74	LJD			LINE, A/C Discharge
3	5278 778AE	1				EDJ			Lite, 700 Discharge
	5278 776AL 5278 992AD	1				EJD			
-10	52. 0 502/ ID	•				200			CAP, A/C Charge Valve
	5072 866AA-	1				EDJ			,
		1				EJD			
-11									VALVE CORE, Service Port
	5011 346AA-	1				EDJ			•

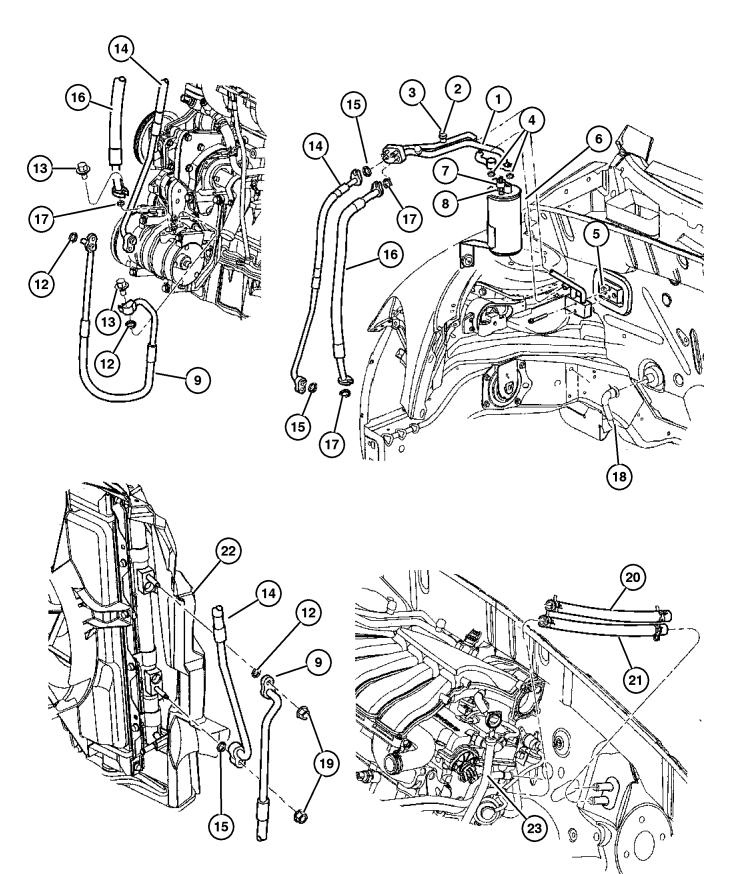
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Plumbing, A/C and Heater 1.6L [EJD], 2.2L Diesel [EDJ] Figure 024-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•			
		1				EJD			
12		<u> </u>							O RING, A/C Line
	5072 868AA	1				EDJ			Condenser
		1				EJD			Condenser
	5096 083AA	1				EJD			Compressor
		1				EDJ			Compressor
13	6507 872AA	2							SCREW, Discharge Line and Suction
									Line to Compressor
14									LINE, A/C Liquid
	5278 779AE	1				EDJ			
	5278 559AG	1				EJD			
15									O RING, A/C Line
	5072 868AA	1				EDJ			
	5096 083AA	2				ECC,			
						EDZ,			
						EJD			
16									LINE, A/C Suction
	5278 780AD	1				EDJ			
	5278 991AE	1				EJD			
17									O RING, A/C Line
	5096 200AA	1				EDJ			
		2				EJD			
18	5264 688	1							TUBE, Drain
19	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
20									HOSE, Heater Core To Tube
	5278 575AC	1	С			EJD			Outlet
	5058 007AD	1	С			EDJ			Assembly
	5058 010AF	1	Z		44	EDJ			Assembly
21	5058 091AA	1	С			EJD			HOSE, Heater Core To Tube, Inlet
22									CONDENSER KIT, Air Conditioning
	5093 708AA	1				EDJ			
	5093 697AA	1				EJD			
23	4693 139AC	1				EJD			TUBE, Heater
-24	5070 4074 4	,	0			ED :			HOSE, Heater Return
	5072 187AA-	1	C		4.4	EDJ			
	5072 185AA-	1	Z		44	EDJ			

CHRYSLER PT CRUISER (PT)-SERIES

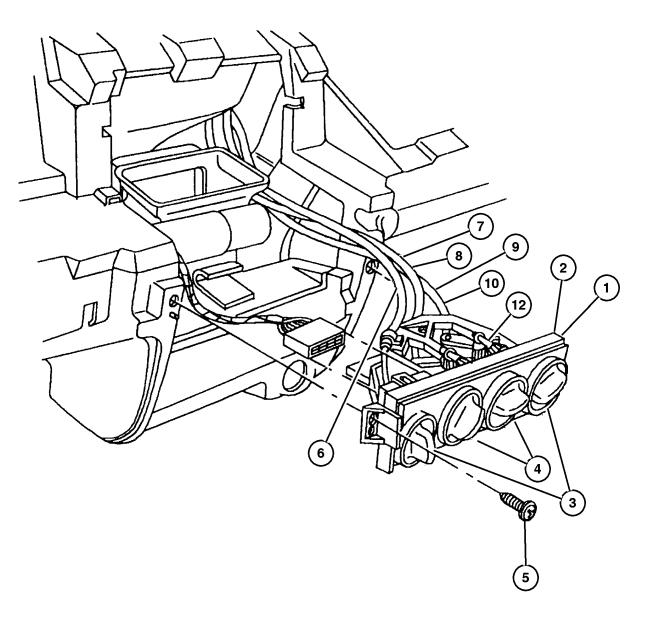
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Controls, Air Conditioning and Heater Figure 024-302



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONTROL, A/C And Heater
	4885 336AA	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
•	1005 0074 4		0			EDV			CONTROL II
2	4885 337AA	1	С						CONTROL, Heater
3	SZ13 DX9AA	2							KNOB, A/C Control
4	SZ14 DX9AA	1							KNOB, Blower Switch
5	6032 723	4							SCREW, Self Tapping, M4.2x1. 69x19.05
6									CABLE, Mode
0	4885 391AB	1	С			ECC,			Air Conditioning
	4003 33 IAD	ļ	O			EDJ,			All Conditioning
						EDZ,			
						EJD			
		1	С			EDT,			Air Conditioning
						EDV			G
	4885 707AA	1	С						Heater
	5018 353AA	1	Z		44				
7									CABLE, Temperature Control
	4885 708AB	1	С						
		1	Z		44				
8									CABLE, Blend Door
	4885 392AB	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
	4044 404		7		4.4	EDV			04815 8 1 1 1 1 8
9 10	4644 494	1	Z		44				CABLE, Recirculation Door HARNESS, A/C And Heater Vacuum
10	4885 339AA	1	С			ECC,			TIARNESS, A/C And Tieater Vacuur
	4000 0007171	'	O			EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
		•	-			EDV			
-11									VALVE, Vacuum Check

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

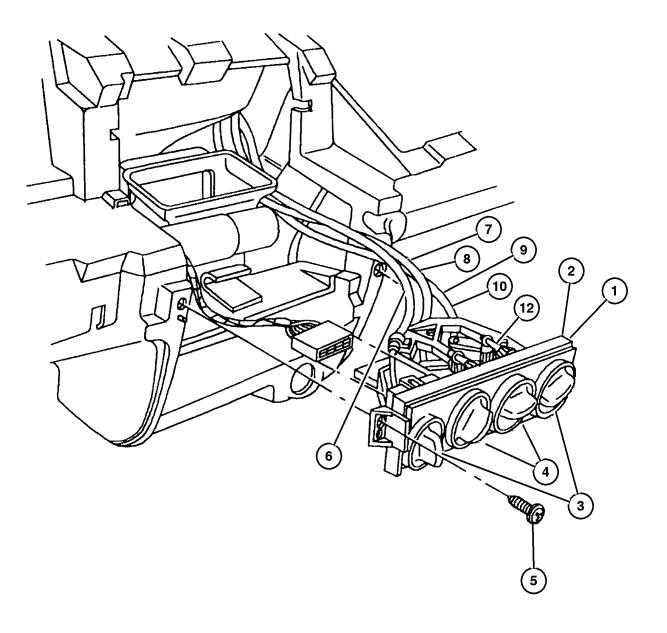
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Controls, Air Conditioning and Heater Figure 024-302



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4677 204	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
	5058 184AA-	1				EDT,			
						EDV			
12									CLIP, Air Conditioning Cable
	4644 499	2	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		2	С			EDT,			
						EDV			
-13									BULB, Heater and A/C Control
	5003 281AA-	4	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		4	С			EDT,			
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

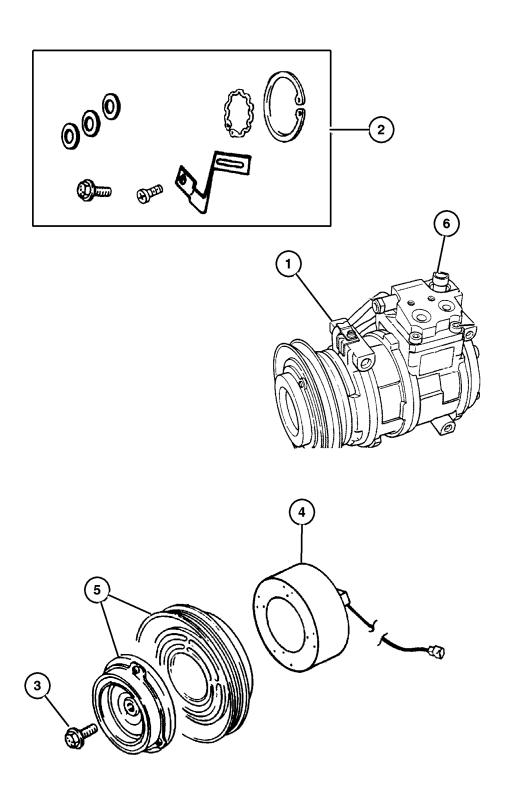
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Compressor Figure 024-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
	0.0L DOHC 16								
	.2L 4 CYL TUF								
	.4L 4 CYL DO								
	.4L 4 CTL DO .6L 4 CYL SOI								
1	.02 4 012 001	10 100							COMPRESSOR, Air Conditioning
	5058 032AC	1				EDZ			
	5058 031AC	1				EDT,			Automatic Transaxle
						EDV			
	5058 032AC	1				EDT,			Manual
	5080 494AC	1				EDV EDJ			
	5050 494AC 5058 030AC	1				EJD			
2	0000 000/10	·				202			CLUTCH OVERHAUL KIT, A/C
									Compressor
	5014 572AA	1				EDZ			
		1				EDT,			
		4				EDV			
3		1				EJD			BOLT, A/C Compressor
	5016 162AA	1				EDZ			BOLT, A/C Compressor
	30.0.02.02	1				EDT,			
						EDV			
		1				EJD			
4									COIL, Air Conditioning Clutch
	5003 681AA	1				EDZ			
		1				EDT, EDV			
		1				EJD			
5		•							PULLEY HUB KIT, A/C Compressor
	5014 573AA	1				EDZ			· · · · · · · · · · · · · · · · · · ·
		1				EDT,			
						EDV			
	5017 695AA	1				EJD			CM/ITOUR A/O High Days are Cost O
6	5014 574AA	1				EDZ			SWITCH, A/C High Pressure Cut O
	0017 014AA	1				EDT,			
		•				EDV			
		1				EJD			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5 LINE BODY C = Chrysler 44 = Four Door

Compressor Mounting 2.0L [ECC], 2.4L [EDZ], 1.6L [EJD], 2.4L Diesel [EDV] Figure 024-510

2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes:								
	4L 4 CYL DO								
	.0L 4 CYL DC								
	.4L 4 CYL DC								
	2L 4 CYL TU 6L 4 CYL SO								
1	0L 4 CTL 30	110 100	SIVIFI						COMPRESSOR, Air Conditioning
	5058 032AC	1				ECC,			COM REGOOK, All Conditioning
		•				EDZ			
	5058 030AC	1				EJD			
	5058 031AC	1				EDT,			Automatic
						EDV			
	5058 032AC	1				EDT,			Manual
						EDV			
2									SCREW AND WASHER, Hex Hea
	0.500 0.40					E 15			M8x1.25x100
-	6503 219	<u>1</u> 4				EJD			
		4				ECC, EDT,			
						EDT, EDV,			
						EDV,			
-3	4668 545AA-	1				EJD			BRACKET, A/C Compressor
-									, ,

CHRYSLER PT CRUISER (PT)— SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

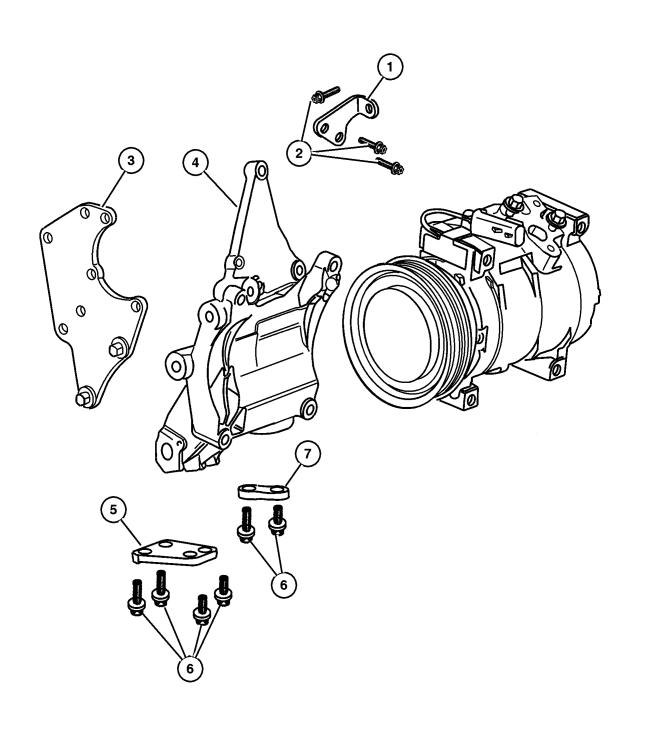
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Compressor Mounting 2.2L Diesel [EDJ] Figure 024-520



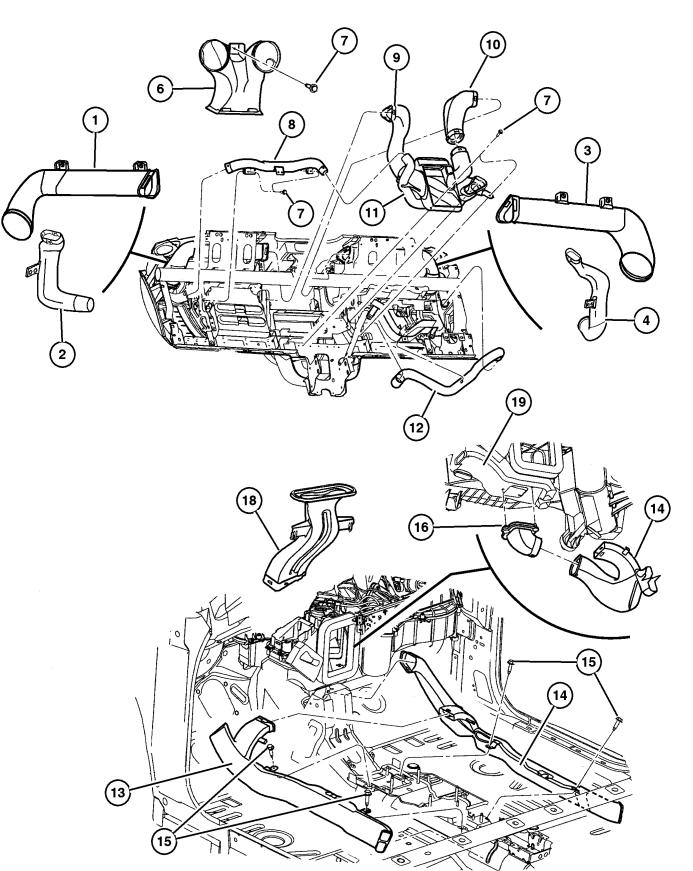
24-520									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
1	5080 498AA	1				EDJ			BRACKET
2	6104 076AA	2				EDJ			SCREW
3	53013 545AA					EDJ			BRACKET, Power Steering Pump
4 5	5083 377AB 5080 497AA	1 1				EDJ EDJ			BRACKET, A/C Compressor BRACKET, A/C Compressor
6	3000 437701	<u>'</u>				LDO			SCREW
	5073 731AA	2				EDJ			
	6507 216AA	2				EDJ			M8 x 1.25 x 25
7	5080 496AA	1				EDJ			BRACKET, A/C Compressor

CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Air Distribution Ducts Figure 024-610



	PART	OT.		055:50	BOSY	ENGINE	TD 4330		DECCE PROPERTY OF THE PROPERTY
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE: A	ir Conditioning	and He	ater Louve	ers are ser	viced in the	e Instrumer	nt Panel Be	ezels. F	Refer to group 8 - Illustration 105
1									DUCT, Air Outlet, Left
	5264 815AA	1	С						
	5264 825AA	1	Z		44				
2									DUCT, Demister, Left
	5291 501AA	1	С						
	5291 431AB	1	Z		44				
	5291 505AA	1	Z		44				[JAA]
3									DUCT, Air Outlet, Right
	5264 814AA	1	С						
	5264 828AA	1	Z		44				
4									DUCT, Demister, Right
	5291 500AA	1	С						
	5291 504AA	1	Z		44				
-5									HOUSING, Air Conditioning Outlet,
									Right
	SD00 1DVAB-		С						[DV]
	SD00 2FLAB-	1	С						[FL]
	SC99 XDVAC-	- 1	Z		44				
6									DUCT, Air Outlet, Center
	5264 812AA	1	С						
	5264 824AA	1	Z		44				
7	6101 946	4							SCREW, Tapping
8	5291 422AB	1	С						DUCT, Demister, Intermediate
9									DUCT, Air Outlet Distribution
	5264 811AD	1	С						
	5264 823AD	1	Z		44				
10									DUCT, Elbow
	5291 427AA	1	С						
	5291 426AA	1	Z		44				
11	5264 816AA	1							HOSE, Demister
12	5291 435AB	1							HOSE, Demister
13	5291 511AC	1							DUCT, Air to Rear Seat, Left
14	5291 510AC	1							DUCT, Air to Rear Seat, Right
15									SCREW, M4.2 x 1.70 x 15.00, (NO
									SERVICED) (Not Serviced)
16	5291 447AA	1							DUCT, Elbow
-17	6504 995AA-	2							PIN, Push, M6.3x19.84, Duct
									Attaching
18									DUCT, Defroster
	5264 810AB	1	С						

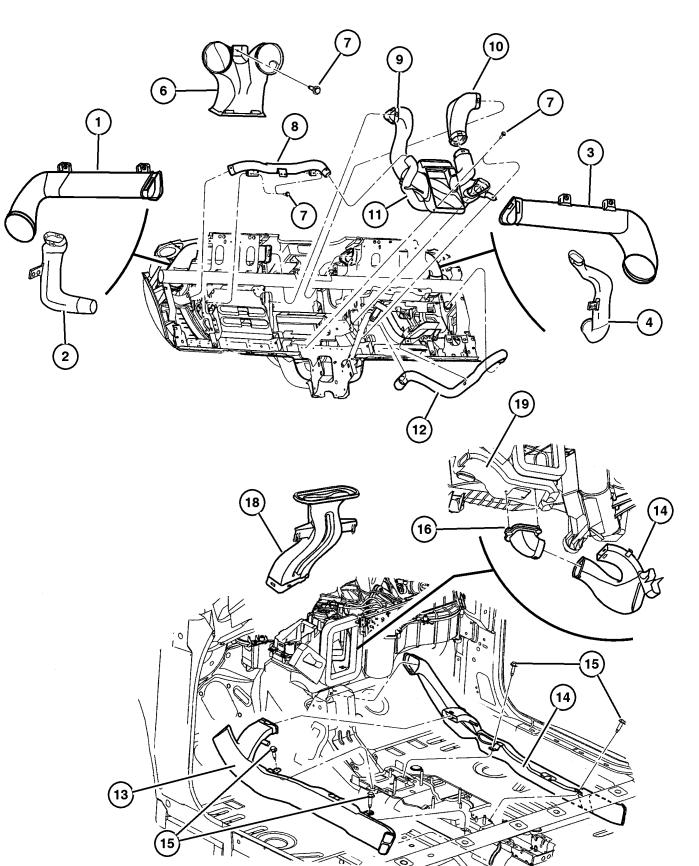
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Air Distribution Ducts Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5264 822AB	1	Z		44				
19									DUCT, A/C And Heater
	5017 668AA	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
						EDV			

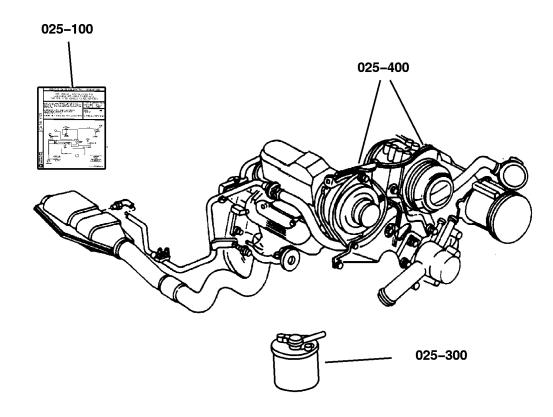
CHRYSLER PT CRUISER (PT)-SERIES

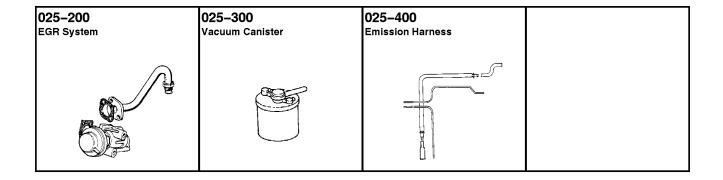
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Group – 025 Emission Systems

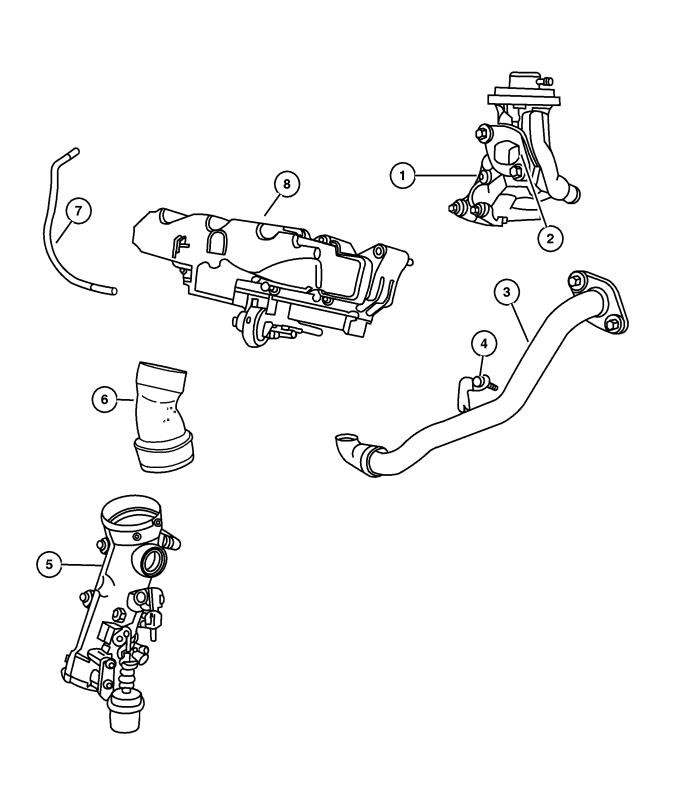




GROUP 25 - Emission Systems

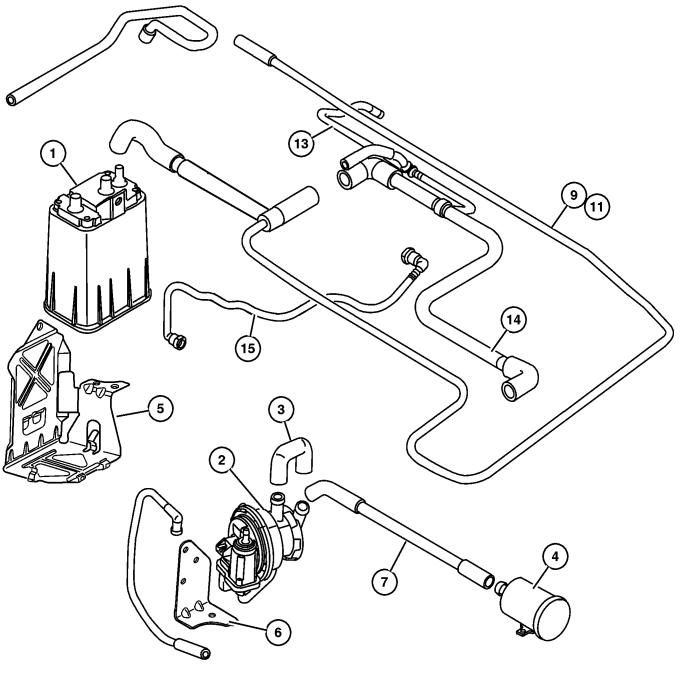
Illustration Title	Group-Fig. No
EGR System	
EGR System	Fig. 025-201
Vacuum Canister	
Vapor Canister and Leak Detection Pump	Fig. 025-310
Emission Harness	
Emission Control Vacuum Harness	Fig. 025-410

EGR System Figure 025-201



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code								
	2.2L 4 Cylinder		Diesel Eng	ine					
1	5080 395AB	1				EDJ			VALVE, EGR
2	5080 405AA	1				EDJ			GASKET, EGR Valve
3	5083 378AA	1				EDJ			TUBE, EGR
4									SCREW, Hex Flange Head, [M8x 25x80], (NOT SERVICED) (Not Serviced)
5	5080 417AB	1				EDJ			CASE
6	5080 430AA	<u>·</u> 1				EDJ			HOSE
7	5080 390AB	1				EDJ			HOSE
8		·							MANIFOLD, Intake, See Engine Group, (NOT SERVICED) (Not
									Serviced)
-9	6036 307AA-	1				EJD			PLUG, EGR Passage
:HRYSLER SERIES	PT CRUISER (PT))———		BODY		ENGINE		TF	RANSMISSION
H = High Li	ne (Classic) m (Touring) _imited)	C = Chr	ysler	44 = Four Do	oor EC ED EJ	CC = 2.0L 4 C DZ = 2.4L 4C DD = 1.6L 4C DV = 2.4LD 4	yl DOHC /l	DD: DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Vapor Canister and Leak Detection Pump Figure 025-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•			
	es Codes:								
-	4L I-4 DOHC			•					
_	4L I-4 DOHC		-	-	-				
[EDZ]= 2. 1	4L 4 Cylinder	DOHC	16 Valve S	SMPI Engin	ie				CANISTER, Vapor
'	4891 614AA	1				EDZ			CANOTEIX, VAPOI
		1				EDT,			
						EDV			
2									DETECTOR, Natural Vacuum
									Detection
	4891 525AB	1				EDT,			
						EDV			
		1				EDZ			
3									HOSE, Canister to Natural Vac Leak Detection
	5278 833AC	1				EDT,			Leak Detection
	3210 033AC	'				EDV,			
		1				EDZ			
4									FILTER, Leak Detection Pump
	5085 164AA	1				EDT,			•
						EDV			
		1				EDZ,			
						EJD			
_		1				EDJ			PRACKET V. C. : .
5	5278 554AB	- 1				EDT,			BRACKET, Vapor Canister
	3276 334AB	1				EDI, EDV			
		1				EDZ,			
		·				EJD			
6									BRACKET, Natural Vacuum Le
									Detection
	5278 814AD	1				EDT,			
						EDV			
_		1				EDZ			TUDE E IV. V
7	E070 0044C	4				ED7			TUBE, Fuel Vapor Vent NVLD to Clean Air Filter
	5278 834AC	1 1				EDZ EDT,			NVLD to Clean Air Filter NVLD to Clean Air Filter
		ı				EDI,			MATO 10 CIEGII VII LIIIGI
-8						LDV			FASTENER
Č	4764 197	1				EDT,			Cannister to Trap
						EDV			·

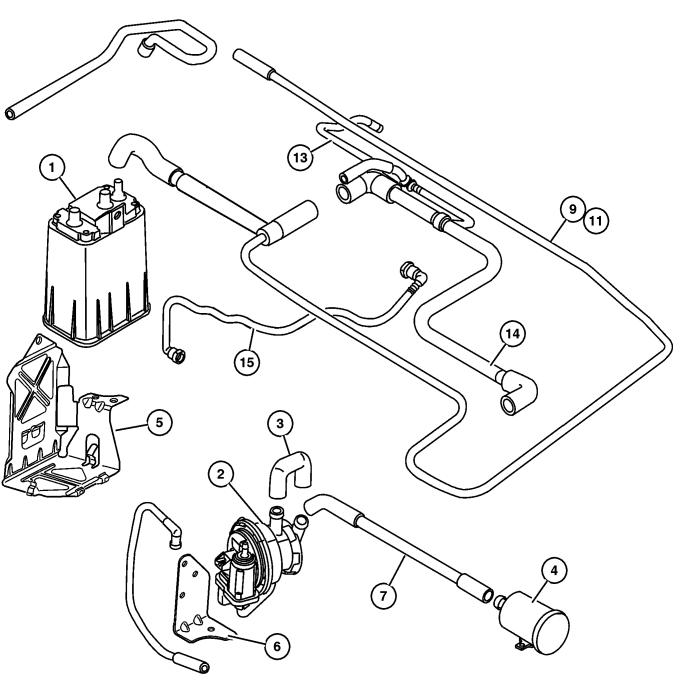
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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Vapor Canister and Leak Detection Pump Figure 025-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				ED7			Connictor to Tran
		11				EDZ, EJD			Cannister to Trap
0						EJD			TUPE Pollover Valve to Capieter
9	5278 552AA	4				EDZ			TUBE, Rollover Valve to Canister
	3276 332AA	1 1				EDZ EDT,			
		·				EDI,			
-10						LDV			TUBE, NVLD to Fuel Vapor Vent
-10									Filter
	5085 030AA-	1				EDT,			riitei
	3003 030AA-	'				EDV,			
		1				EDZ			
11		'				LDZ			HOSE, Fuel Vapor
11	5085 024AB	1				EDT,			ricot, i dei vapoi
	0000 02+1 (D	•				EDV			
		1				EDZ			
-12	5085 034AA-	1				EDZ,			TUBE, Canister to Fuel Vapor Ver
12	3003 00 4 7 0 C	•				EJD			Filter
13						LUD			TUBE, Fuel Vapor Recirculation
10	5085 003AA	1				EDZ			1002, 1 del Vaper Recirculation
	0000 000/1/1	1				EDT,			
		'				EDV,			
	5085 003AB	1				EDJ			
14	0000 000/12	•				220			TUBE, Vent Valve
• •	5085 004AA	1				EDZ			1002, voin vaivo
		1				EDT,			
		•				EDV			
15									TUBE, Fuel Module to Supply Line
	5278 803AA	1				EDZ			, , , , , , , , , , , , , , , , , , , ,
		1				EDT,			
						EDV			
-16	4668 851AB-	1				EDT,			BRACKET, Solenoid
						EDV			,
-17	6101 956	1				EDT,			NUT, U, M6x1, Bracket Attach
						EDV			
-18	6102 132AA-	1				ECC,			SCREW, Hex Head, M6x1x20, EG
						ED2,			Solenoid Attach To Body
						EDZ,			,
						EJD			
-19									SOLENOID, Vacuum
	5274 479AA-	1	С			EDJ			•
		1	Z		44	EDJ			

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LINE C = Chrysler

BODY 44 = Four Door

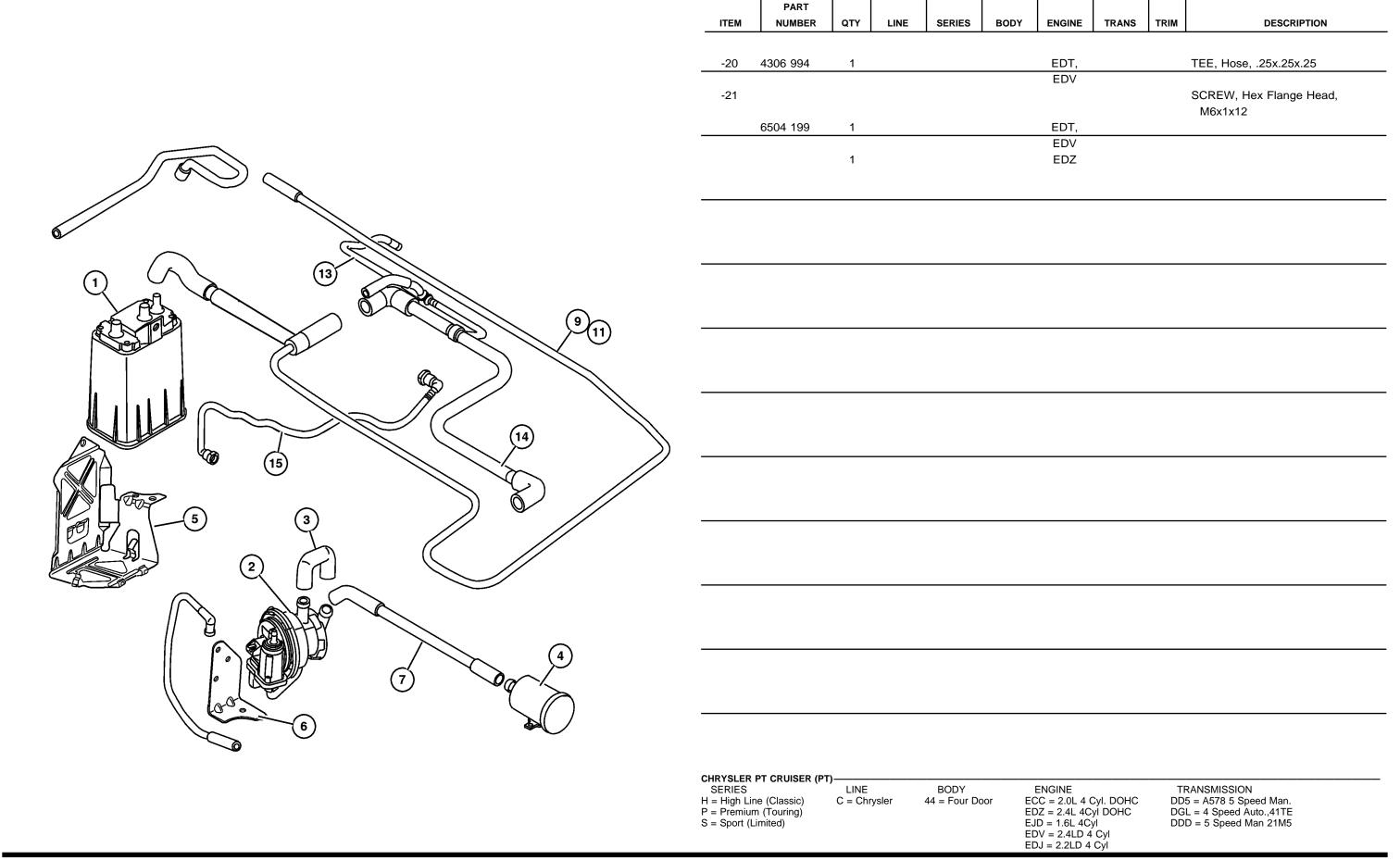
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5



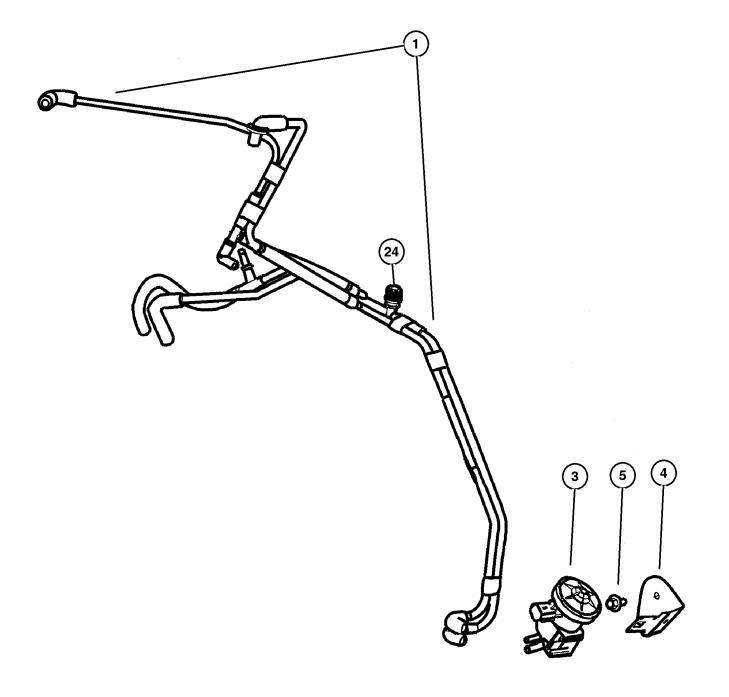


Vapor Canister and Leak Detection Pump Figure 025-310



Emission Control Vacuum Harness Figure 025-410

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



					•	
	Sales Codes;	<u> </u>				
	2.0 4 Cylinder Do			=ngine		
-	2.2L 4 Cylinder T		-			
	2.4L I-4 DOHC 1		•			
	2.4L I-4 DOHC 1			i urbo Engine		
-	.4L 4 Cylinder 16	o vaive	e SIVIPI Engine			LIADNECO Varrora Donara
1	5005 007AD				ED7	HARNESS, Vacuum Purge
	5085 037AB	1	0		EDZ	
	4668 973AD	1	<u>C</u>	4.4	ECC ED7	
	4668 818AE	1	Z	44	EDZ	
	4668 825AE	1			EJD	
	5274 496AB	1	_		EDJ	
	5274 497AB	1	Z	44	EDJ	
_	5274 498AB	1	С		EDJ	
-2						HARNESS, Vapor
	5274 900AC-	1			EDT,	With Service Port
					EDV	
	5286 203AB-	1			EDT,	To Purge Solenoid
					EDV	
3						SOLENOID, Proportional Purge
	4669 569	1			EJD	
		1			EDT,	
					EDV	
		1			EDZ	
4						BRACKET, Proportional Purge
						Solenoid
	4891 044AB	1			ECC,	
					EDZ,	
					EJD	
	4668 852AB	1			EDT,	
					EDV	
5	6102 132AA	1			EDJ	SCREW, Hex Head, M6x1x20
-6	4606 598AA-	1			EDT,	SOLENOID, Surge
					EDV	
-7						SOLENOID, Vacuum
	5274 479AA-	1	С		EDJ	SWIRL
	5274 478AA-	1	Z	44	EDJ	SWIRL
-8						 FILTER, Vacuum Solenoid
	5274 512AA-	1	С		EDJ	SWIRL Soleniod
	4458 158	2			EDT,	Vapor Harness
					EDV	

	CHRYSLER	РΤ	CRUISER	(PT)
--	----------	----	---------	------

SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

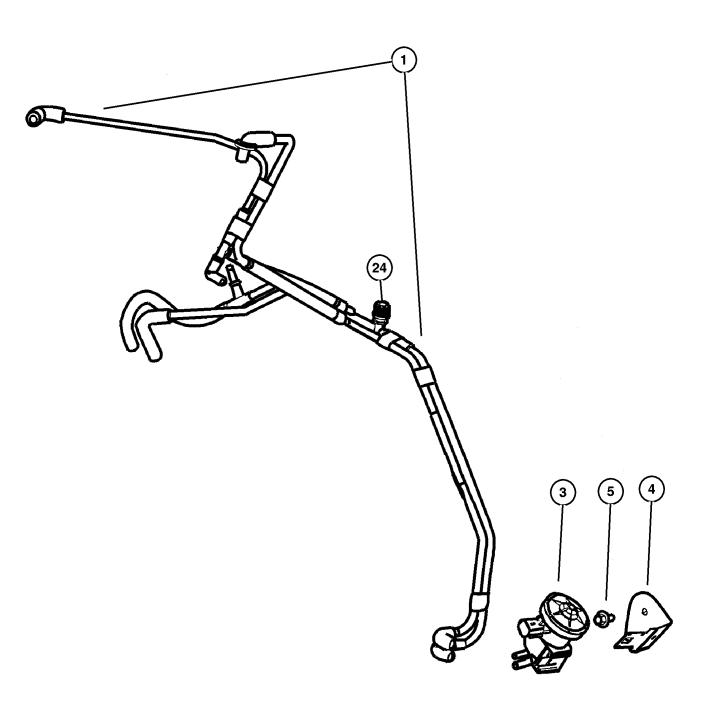
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Emission Control Vacuum Harness Figure 025-410



	PART	0.TV		050150	DODY		TD4110		DECORIDE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5274 510AA-	1	С			EDJ			Wastegate Soleniod
-9	027 1 0 107 2 1	<u> </u>							BRACKET, Solenoid
· ·	5274 477AC-	1	С			EDJ			Wastegate and SWIRL Soleniod
	5274 475AB-	1	Ū			EDJ			EGR Solenoid
-10	5085 007AA-	1				EDT,			CLIP, Vacuum Harness
		•				EDV			, radaaa
-11	4591 612	1				EDT,			VALVE, Emission Check
	.00. 0.=	•				EDV			=, =
-12	5085 014AA-	1				EDJ			VALVE, Onboard Vapor Recovery
									Control
-13	5080 337AA-	2				EDJ			CONNECTOR, Vacuum Harness
-14	5274 509AC-	1				EDJ			TUBE, Vacuum
-15	4241 296	1	С			EDJ			CONNECTOR, Vacuum Hose,
									Vacuum Purge
-16	4100 727	1				EDT,			CONNECTOR, Manifold Vacuum,
						EDV			Exhaust Manifold
-17	4201 275	1				EDJ			CONNECTOR, Vacuum, 1/4 x 1/4
									1/4 black Purge harness
-18	4591 090	1				EDT,			PORT, Emission Testing
						EDV			
-19									HARNESS, Vacuum
	5274 493AB-	1				EDJ			Solenoid Harness
	5135 159AA-	1				EDT,			Turbo Solenoid to Engine
						EDV			
	5274 494AB-	1				EDJ			EGR to Brake Booster
	5274 499AB-	1	Z		44	EDJ			Wastegate and Swirl to Brake booster
	5274 550AD-	1				EDT,			Vacuum Purge
						EDV			3.
-20	4306 994	1				EDT,			TEE, Hose, .25x.25x.25
						EDV			,
-21	3300 0808	1				EDT,			CONNECTOR, Washer Hose,
						EDV			Vacuum [1/8x1/8]
-22	4606 597AA-	1				EDT,			SOLENOID, Baro, Baro
-		•				EDV			- ,
-23	4606 599AA-	1				EDT,			SOLENOID, Waste Gate
-						EDV			,
24	4669 657	1				EDZ			CAP, Vacuum Port
-25	4275 637	1	Z		44	ECC			ELBOW, Vapor Tube Harness, .25 25 90 Degree

CHRYSLER PT CRUISER (PT)-SERIES

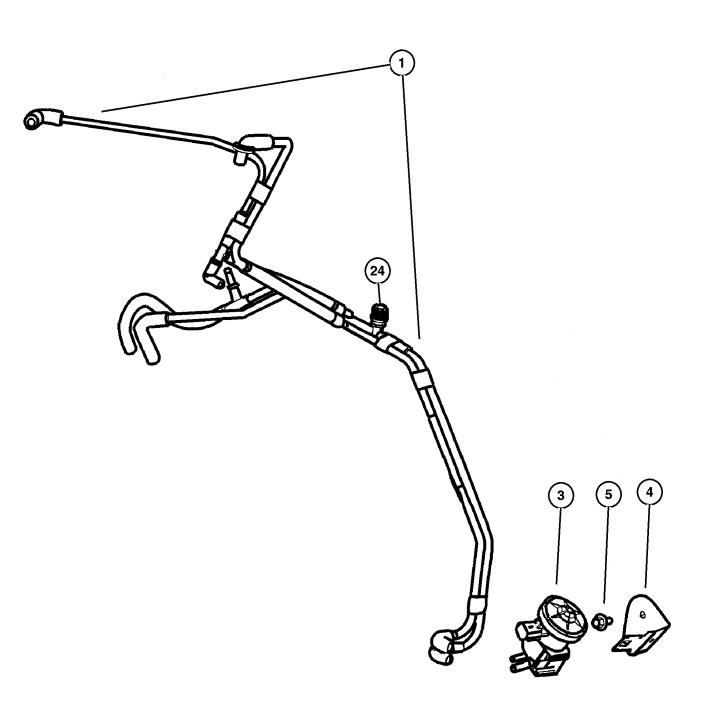
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BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Emission Control Vacuum Harness Figure 025-410



02	5-410									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-26	6101 826	1				EDT,			SCREW, M6x1x20, PPS Bracket
_	-27	5303 0008	1				EDV EDT, EDV			Mount CONNECTOR, Vacuum, .25x.25x.25 Tee
_										
_										
_										
_										
_										
_										
_										

CHRYSLER PT CRUISER (PT)-SERIES

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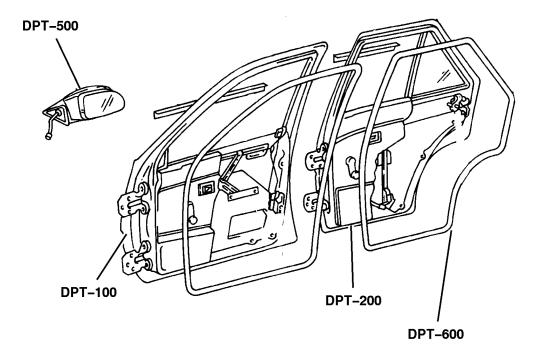
BODY

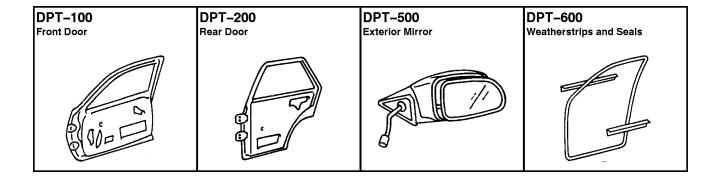
44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – DPT

Doors and Related Parts

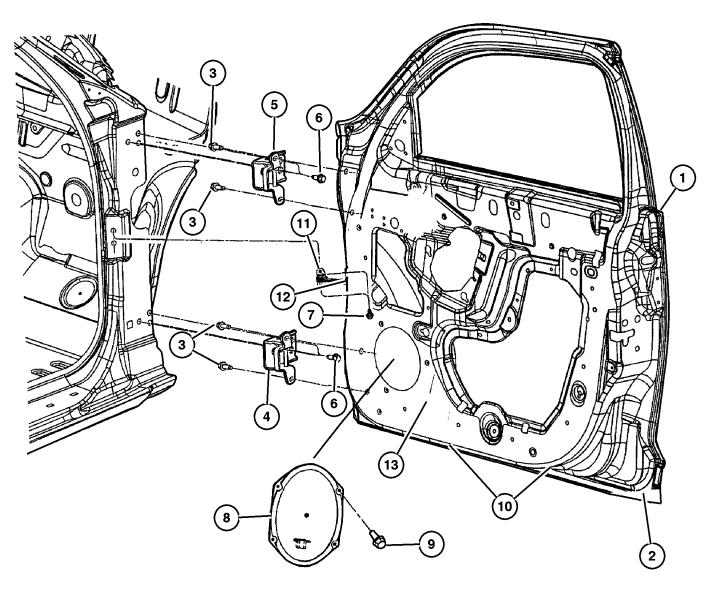




GROUP DPT - Doors and Related Parts

Illustration Title	Group-Fig. No.
Front Door	
Door, Front Shell and Hinges	Fig. DPT-105
Door, Front - 44 Regulator, Handle, Locking	Fig. DPT-107
Door, Front - 27 Regulator, Handle, Locking	Fig. DPT-110
Rear Door	
Door, Rear Shell and Hinges	Fig. DPT-205
Door, Rear Regulator, Handle, Locking	Fig. DPT-207
Exterior Mirror	
Mirrors, Exterior	Fig. DPT-505
Weatherstrips and Seals	
Weatherstrips and Seals, 44-27	Fig. DPT-610
Weatherstrips, Body - 27	Fig. DPT-620

Door, Front Shell and Hinges Figure DPT-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front
	4724 810AM	1	Z		44				Right
		1	С		44				Right
	4724 811AN	1			44				Left
	5067 244AB	1	С		27				Right
	5067 245AB	1	С		27				Left
	5103 390AA	1	С		44				[JPF] Auto Locking, Right
2									PANEL, Door Outer
	4724 812AB	1	С		44				Right
	4724 813AB	1			44				Left
	5067 246AB	1	С		27				Right
	5067 247AB	1	С		27				Left
3	6507 742AA	4			44				SCREW AND WASHER, Hex Head
									M8x1.25x33, Hinge to Door
4									HINGE, Front Door
	5257 974AB	1	С		44				Upper Right,Lower Left
		2	С		27				Upper Right,Lower Left
5									HINGE, Front Door
	5257 975AB	2	С		27				Upper Left,Lower Right
		1	С		44				Upper Left,Lower Right
6	6505 598AA	1							SCREW AND WASHER, Hex Head
									Pilot Point, M8x1.25x27, Hinge to
									Body
7	6100 048	4							NUT, Hex, M6x1.00
8	4672 455AA	2							SPEAKER, Front Door
9	6101 946	4							SCREW, Tapping, Speaker Mountin
10									PLUG, Body, 1.25x.50, E-Coat Drai
	2895 126	4			44				
		6	С		27				
11									CHECK, Front Door
	4724 830AC	2			44				
	5067 252AA	2	С		27				
12	5027 020AB	2							SEAL, Door Check
13									WATERDAM, Front Door
	5027 192AC	1			44				Right
	5027 193AC	1			44				Left

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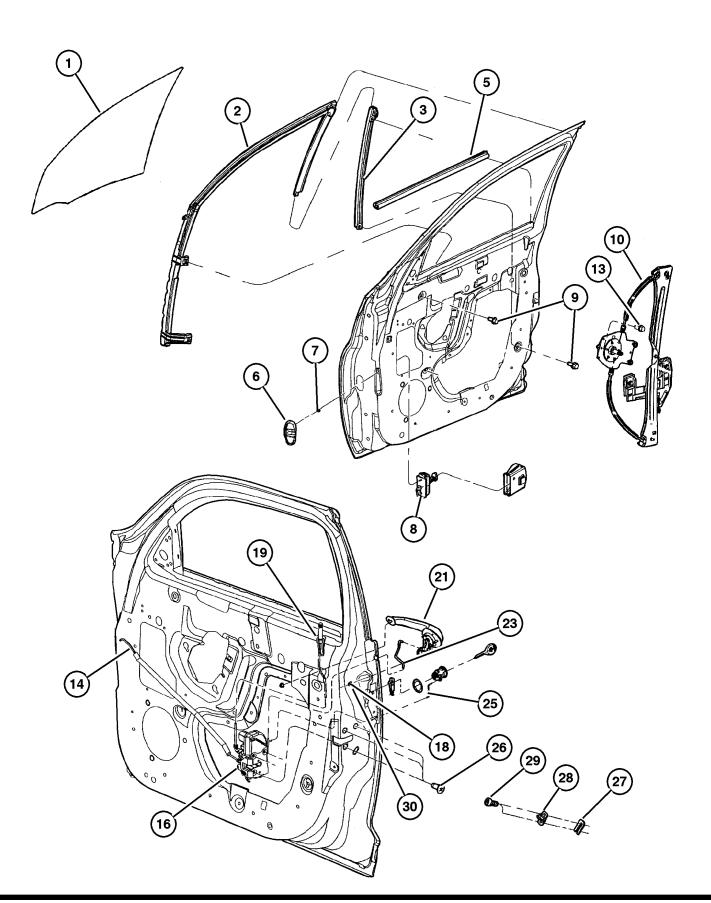
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BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door, Front - 44 Regulator, Handle, Locking Figure DPT-107



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Front Door
	4724 560AA	1			44				[GAM], Right
	4724 561AA	1			44				[GAM], Left
2									WEATHERSTRIP, Front Door Glass
	4724 776AB	1			44				Right
	4724 777AB	1			44				Left
3									CHANNEL, Front Door Glass Lower
	5027 054AB	1			44				Right
	5027 055AB	1			44				Left
-4	6505 818AA-	2			44				PIN, Push, Run to Door
5									WEATHERSTRIP, Front Door Belt
	4724 764AD	1			44				Inner, Right
	4724 765AD	1			44				Inner, Left
	4724 780AF	1			44				Outer, Right
	4724 781AF	1			44				Outer, Left
6	5027 020AB	2							SEAL, Door Check
7	6504 030	4							NUT AND WASHER, Hex, M6x1
8	4724 830AC	2			44				CHECK, Front Door
9	6102 132AA	1							SCREW, Hex Head, M6x1x20
10									REGULATOR, Front Door Window
	5017 810AC	1			44				Right
	5017 811AC	1			44				Left
-11									MOTOR, Window Regulator
	5127 832AA-	1			44				Right
	5127 833AA-	1			44				Left
-12									BRACKET, Offset Impact
	5027 114AB-	1	Z		44				Right
	5027 115AB-	1			44				Left
13	5018 052AA	1			44				SCREW, Window Motor
14									LINK, Front Door Inside Remote
									Control to Latch
	4724 640AB	1			44				Right
	4724 641AB	1			44				Left
-15									CLIP, Latch Link
	4658 674	1							Red - Outside Handle
	4658 675	1							Green - Outside Handle
	4658 676	1			44				Red - Inside Handle
	4658 677	1			44				Green - Inside Handle
16					_				LATCH, Front Door
	5067 378AB	1			44				Power Locks, Right
	5067 137AB	1			44				Power Locks, Left

CHRYSLER PT CRUISER (PT)-SERIES

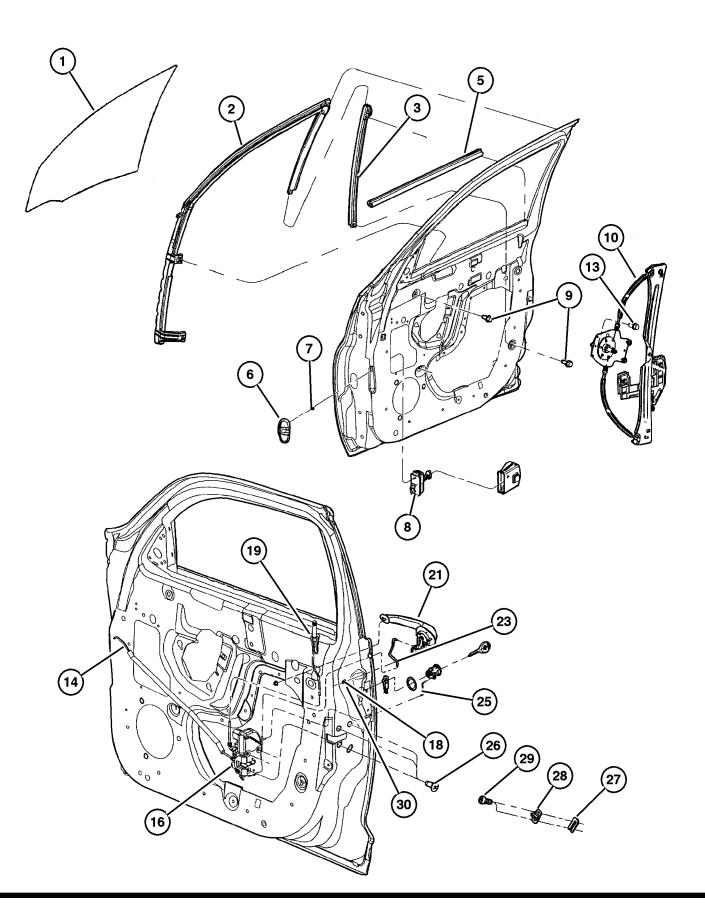
H = High Line (Classic)
P = Premium (Touring)
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Door, Front - 44 Regulator, Handle, Locking Figure DPT-107



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5027 960AD	1			44				Power Locks EXPORT, Right
	5027 961AD	1			44				Power Locks EXPORT, Left
	5067 134AB	1			44				Manual, Right
	5067 135AB	1			44				Manual, Left
-17	3760 482	2							PLUG, Access Hole, Latch
18	6503 226	4							NUT, Hex Flange, M5x.8
19									KNOB AND PUSH ROD, Door Latch
	5067 180AB	2			44				Chrome
	RH42 MF1AB				44				[FL]
	RH42 XDVAB				44				[DV]
-20	5067 622AA-	2			44				ISOLATOR, FOAM, Chrome Lock
									Knob
21									HANDLE, Front Door Exterior
	4724 912AC	1							Right
	4724 913AC	1							Left
-22									HANDLE, Door Interior
	SB96 MF1AD-	- 1			44				[FL], Right
	SB97 MF1AD-				44				[FL], Left
	SB96 XDVAD	- 1			44				[DV], Right
	SB97 XDVAD				44				[DV], Left
23									LINK, Outside Handle To Latch,
									Front Door
	4724 644AB	1			44				Right
	4724 645AB	1			44				Left
-24									CLIP, Outside Door Handle
	4717 164	1			44				Right
	4717 165	1			44				Left
25									LINK, Key Cylinder To Latch
	4724 642AA	1	Z		44				Right
	4724 643AA	1			44				Left
26	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
27	5507 5483	AR							SPACER, Door Latch Striker, 2.0/2.5
									THICK
28	4780 259	2							STRIKER, Door
29	6503 120	8			44				SCREW AND WASHER, Button
									Head Torx
30	5067 052AA	2							STRIKER, Door Impact
-31	5027 501AA-	2							SEAL, Insulator, Striker

CHRYSLER PT CRUISER (PT)-SERIES

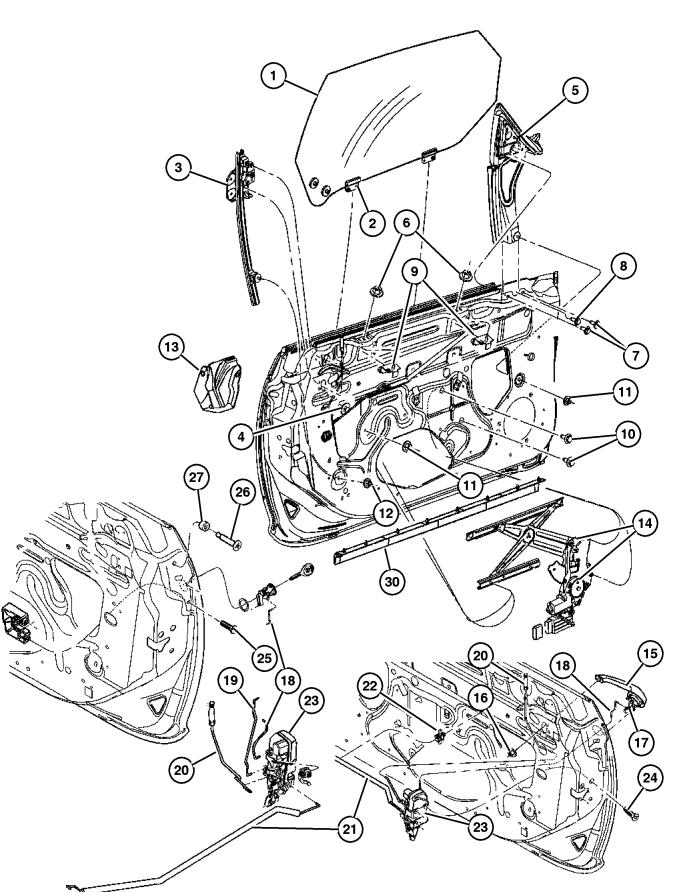
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TRANSMISSION
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DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

Door, Front - 27 Regulator, Handle, Locking Figure DPT-110



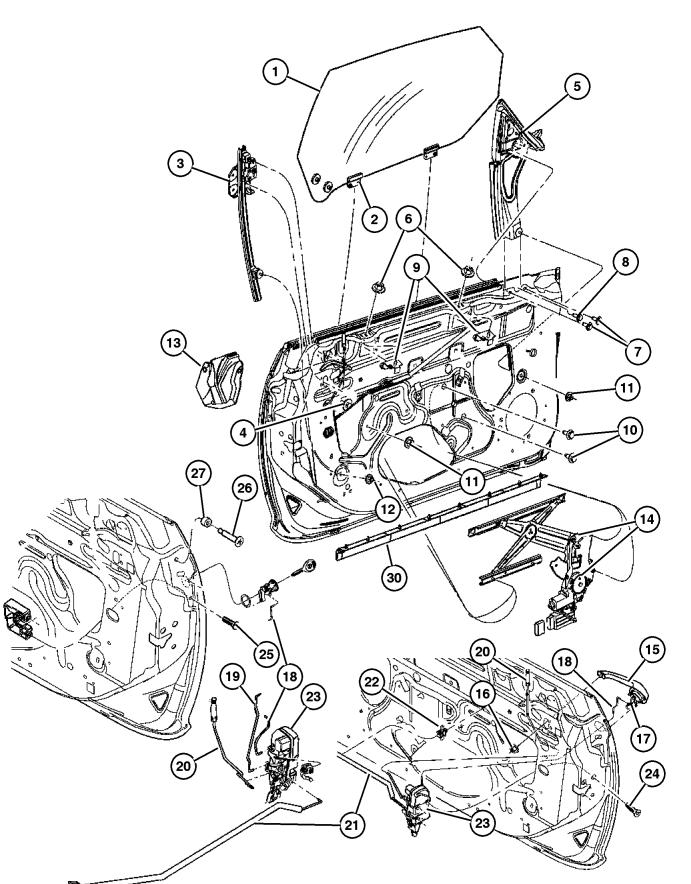
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Front Door, With Liftplate
	5067 274AA	1	С		27				Right
	5067 275AA	1	C		27				Left
2	6504 342	1	C		27				NUT, Hex Flange Lock
3	0304 342	'	O		21				RAIL ASSY, door glass
	5067 402AA	1	С		27				Right
	5067 403AA	1	C		27				Left
4	55276 807AA		C		27				FASTENER
5	00210 001711	_	Ū						CHANNEL, Front Door Glass Lower
	5067 278AA	1	С		27				Right
	5067 279AA	1	C		27				Left
6	6100 048	4	C		27				NUT, Hex, M6x1.00
7	6504 016	4	Ċ		27				SCREW AND WASHER, M6x20
8	6102 132AA	1							SCREW, Hex Head, M6x1x20
9	4658 734AC	4	С		27				STABILIZER, Door Glass Belt
10	6504 055	4	C		27				SCREW, Hex Head, M6x1x16
11	6104 725AA	4	С		27				NUT
12									NUT AND WASHER, M6x1.00, (NOT
									SERVICED) (Not Serviced)
13									SEAL, Lock Pillar Belt
	5067 350AB	1	С		27				Right
	5067 351AB	1	С		27				Left
14									REGULATOR, Front Door Window,
									With Motor and Smart Module
	5067 452AA	1	С		27				Up to 06-14-2004, Right
	5067 453AA	1	С		27				Up to 06-14-2004, Left
	5067 452AD	1	С		27				After 06-14-2004, Right
	5067 453AD	1	С		27				After 06-14-2004, Left
15									HANDLE, Front Door Exterior
	4724 912AC	1							Right
	4724 913AC	1							Left
16	6503 226	4							NUT, Hex Flange, M5x.8
17									CLIP, Outside Door Handle
	4717 164	1	С		27				Right
	4717 165	1	С		27				Left
18	5067 299AA	1	С		27				LINK, Key Cylinder To Latch
19									LINK, Outside Handle To Latch,
									Front Door
	5067 300AA	1	С		27				Right
	5067 301AA	1	С		27				Left
20									KNOB AND PUSH ROD, Door Latch

CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door, Front - 27 Regulator, Handle, Locking Figure DPT-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5067 660AA	1	С		27				[GXB] Chrome, Right
	5067 661AA	1	С		27				[GXB] Chrome, Left
	XD20 MF1AB	1	С		27				[FL], Right
	XD21 MF1AB	1	С		27				[FL], Left
	XD20 XDVAB	1	С		27				[DV], Right
	XD21 XDVAB	1	С		27				[DV], Left
21									LINK, Front Door Inside Remote
									Control to Latch
	5067 294AA	1	С		27				Right
	5067 295AA	1	С		27				Left
22	4658 448AC	2	С		27				CLIP, Latch
23									LATCH, Front Door
	5067 308AA	1	С		27				Right
	5067 309AA	1	С		27				Left
24	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
25	6035 479	2	С		27				SCREW AND WASHER
26	5067 052AA	2							STRIKER, Door Impact
27	5027 501AA	2							SEAL, Insulator
-28									HANDLE, Door Interior
	SB96 MF1AD-	1	С		27				[FL], Right
	SB97 MF1AD-	1	С		27				[FL], Left
	SB96 XDVAD-	1	С		27				[DV], Right
	SB97 XDVAD-	1	С		27				[DV], Left
-29									CLIP, Latch Link
	4658 676	1	С		27				Red - Inside Handle
	4658 677	1	С		27				Green - Inside Handle
30	55235 928AD	2	С		27				SEAL, Rocker

CHRYSLER PT CRUISER (PT)—
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door, Rear Shell and Hinges Figure DPT-205

5 4
8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Rear, Assembly
	4724 832AI	1			44				Right
	4724 833AI	1			44				Left
2									DOOR, Rear, Repair Panel
	4724 834AB	1			44				Right
	4724 835AB	1			44				Left
3	6507 742AA	4			44				SCREW AND WASHER, Hex Head,
									M8x1.25x33, Hinge to Door
4	6505 598AA	2			44				SCREW AND WASHER, Hex Head
									Pilot Point, M8x1.25x27, Hinge to
									Center Pillar
5	5257 976AB	1			44				HINGE, Rear Door, Upper Right,
									Lower Left
6	5257 977AB	1			44				HINGE, Rear Door, Upper Left,
									Lower Right
7									SCREW AND WASHER, M6x1.
									00x25.00, (NOT SERVICED) (Not
									Serviced)
8	2895 126	4			44				PLUG, Body, 1.25x.50, E-Coat Drain

CHRYSLER PT CRUISER (PT)-SERIES

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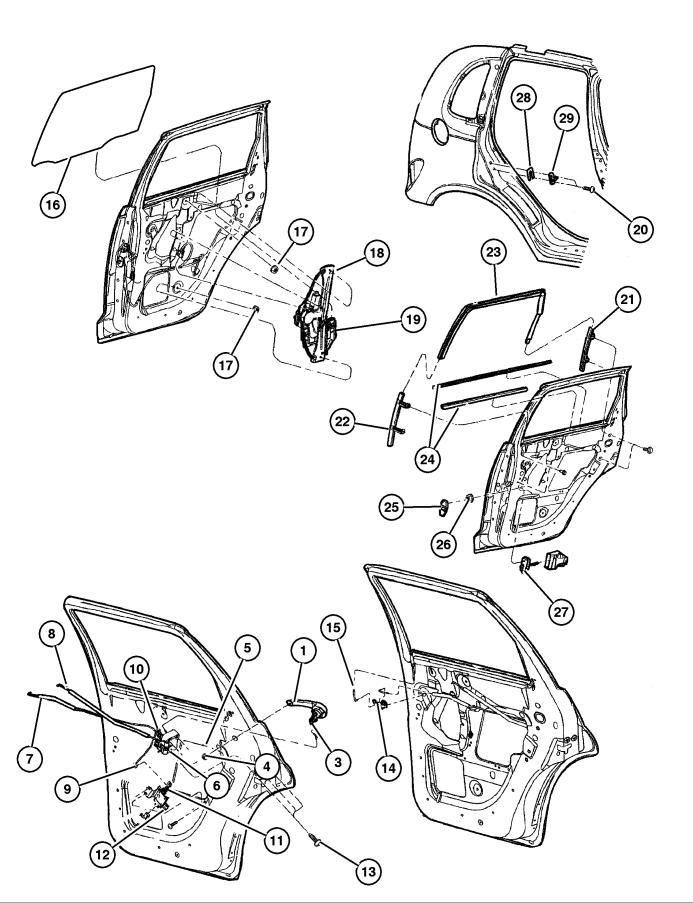
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

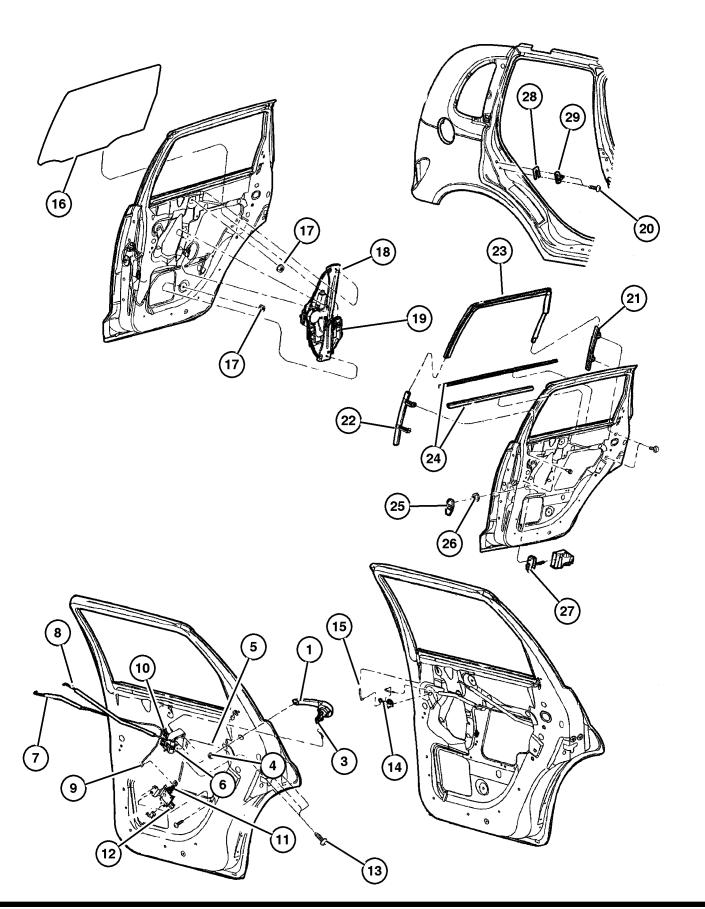
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door, Rear Regulator, Handle, Locking Figure DPT-207



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Rear Door Exterior
<u>'</u>	4724 914AD	1			44				Right
	4724 915AD	1			44				Left
-2	1721010/10	•							HANDLE, Door Interior
_	RH34 MF1AD	- 1			44				[FL], Right
	RH35 MF1AD				44				[FL], Left
	RH34 XDVAD				44				[DV], Right
	RH35 XDVAD				44				[DV], Kight
3	4724 646AB				44 44				LINK, Outside Handle To Latch, Rea
<u> </u>	4724 040AD	2			44				Door
4	C00C 004AA	0							
4	6036 204AA	2							NUT, Plastic Snap-In, For .190-16
_	0500 000								Screw, Handle attach
5	6503 226	4							NUT, Hex Flange, M5x.8
6		_							LATCH, Rear Door
	5027 074AD	1			44				Right
	5027 075AD	1			44				Left
7									LINK AND SLEEVE, Rear Door
									Inside Remote to Latch
	4724 650AA	1			44				Right
	4724 651AA	1			44				Left
8									LINK, Inside handle To Latch, Rear
									Door
	4724 648AB	1			44				Right
	4724 649AB	1			44				Left
9									LINK, Latch Actuating
	5027 180AC	1			44				Right
	5027 181AC	1			44				Left
10	4658 448AC	2			44				CLIP, Latch
11									MOTOR, Door Lock, With Bracket
	5067 504AB	1			44				Right
	5067 505AB	1			44				Left
12	6504 810AA	4			44				SCREW AND WASHER, Hex
13	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
14									BELLCRANK, Outside Door Handle
	5525 6722	1			44				Right
	5525 6723	1			44				Left
15	0020 0720	•							KNOB AND PUSH ROD, Door Latch
.0	5067 182AB	2			44				Chrome
	RH44 MF1AC				44 44				[FL]
	RH44 XDVAC				44				[DV]
16	IN 144 ADVAC	_			44				GLASS, Rear Door
10	4724 0624 4	1							
	4724 962AA	1							Sunscreen [GEG], Right
	PT CRUISER (PT)-			BODV		ENGINE			PANSMISSION
SERIES = High Lin = Premium = Sport (Li	n (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do		ENGINE ECC = 2.0L 4 C EDZ = 2.4L 4C EJD = 1.6L 4C EDV = 2.4LD 4 EDJ = 2.2LD 4	yl DOHC /I Cyl	DD DG	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Door, Rear Regulator, Handle, Locking Figure DPT-207



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4724 963AA	1							Sunscreen [GEG], Left
	4724 550AA	1			44				Solar [GAM], Right
	4724 551AA	1			44				Solar [GAM], Left
	5067 616AA	1			44				[GAB], Right
	5067 617AA	1			44				[GAB], Left
17	6100 047	1							NUT AND WASHER, Hex Nut-Co
									Washer, M6 x 1.00
18									REGULATOR, Rear Door Window
	5017 812AC	1			44				Right
	5017 813AC	1			44				Left
19									MOTOR, Window Regulator
	5127 832AA	1			44				Right
	5127 833AA	1			44				Left
20	6503 120	8			44				SCREW AND WASHER, Button
									Head Torx
21									CHANNEL, Rear Door Glass Low
									Rear
	5027 344AB	1			44				Rear, Right
	5027 345AB	1			44				Rear, Left
22									CHANNEL, Rear Door Glass Low
									Front
	5027 056AB	1			44				Front, Right
	5027 057AB	1			44				Front, Left
23									WEATHERSTRIP, Rear Door Gla
									Run
	4724 778AB	1			44				Right
	4724 779AB	1			44				Left
24	-								WEATHERSTRIP, Rear Door Bel
	4724 782AF	1			44				Outer, Right
	4724 783AF	<u>·</u> 1			44				Outer, Left
	4724 766AD	1			44				Inner, Right
	4724 767AD	1			44				Inner, Left
25	5027 020AB	2							SEAL, Door Check
26	6504 030	4							NUT AND WASHER, Hex, M6x1
27	4724 850AC	2			44				CHECK, Rear Door
28	4520 289	AR			44				SPACER, Door Latch Striker
					4.4				STRIKER, Door
29	4780 259	2			44				STRIKER, DOOF

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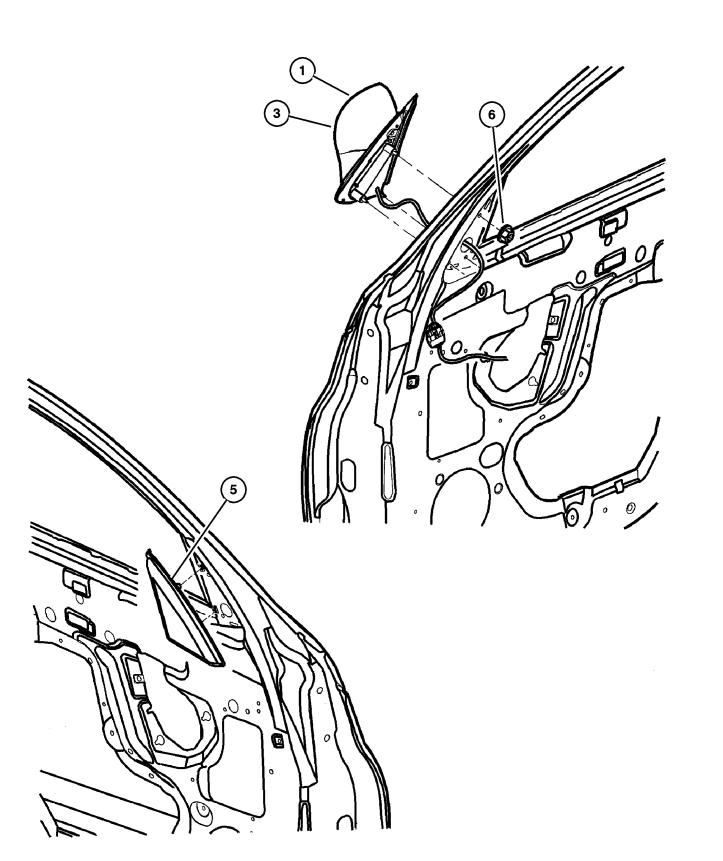
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BODY 44 = Four Door

TRANSMISSION
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DDD = 5 Speed Man 21M5

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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Code:								
[GTE] = N	/lanual, Remot	е							
[GTR] = F	Power Heated								
[GTS] = F	Power Heated,	Fold-A	way						
1									MIRROR, Outside Rearview Electric
									Foldaway
	5067 026AD	1			44				[GTS], Right
	5067 027AD	1			44				[GTS], Left
	5067 028AD	1			44				[GT5], Right
	5067 030AD	1			44				[GT5] Australia, Right
	5067 029AD	1			44				[GT5], Left
	5067 538AA	1			44				[GTN] ARABIC, Right
	5067 539AA	1			44				[GTN] ARABIC, Left
	5067 476AA	1	С		27				[GTS], Right
	5067 477AA	1	С		27				[GTS], Left
-2									GLASS, Mirror Replacement
	5127 766AA-	1			44				[GT5], Right
	5127 775AA-	1			44				[GT5], Left
	5127 768AA-	1			44				[GT5] Australia, Right
	5127 764AA-	1			44				[GTN] ARABIC, Right
	5139 866AA-	1			44				[GTN] ARABIC, Left
	5127 774AA-	1	С		27				[GTS], Right
	5127 773AA-	1	С		27				[GTS], Left
	5127 774AA-	1			44				[GTS], Right
	5127 773AA-	1			44				[GTS], Left
3									MIRROR, Outside Rearview
	5067 450AA	1			44				[GTE], Right
	5067 451AA	1			44				[GTE], Left
	5067 422AA	1			44				[GUR], Right
	5067 423AA	1			44				[GUR], Left
	5067 272AA	1	С		27				[GUR], Right
	5067 273AA	1	С		27				[GUR], Left
-4									GLASS, Mirror Replacement
	5127 772AA-	1			44				[GTE], Right
	5127 771AA-	1			44				[GTE], Left
	5127 772AA-	1			44				[GUR], Right
	5127 771AA-	1			44				[GUR], Left
	5127 772AA-	1	С		27				[GUR], Right
	5127 771AA-	1	С		27				[GUR], Left
5									BEZEL, Power Mirror
	RH30 MF1AA	. 1			44				[FL], Right
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			RANSMISSION
H = High Lind P = Premium S = Sport (Li	(Touring)	C = Chr	ysler	44 = Four Doc	E E	ECC = 2.0L 4 C EDZ = 2.4L 4Cy EJD = 1.6L 4Cy EDV = 2.4LD 4 EDJ = 2.2LD 4	yl DOHC /I Cyl	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	RH31 MF1AA	. 1			44				[FL], Left
	RH30 XDVAA	. 1			44				[DV], Right
	RH31 XDVAA	. 1			44				[DV], Left
	XD22 WL8AA	. 1	С		27				[FL], Right
	XD23 WL8AA	. 1	С		27				[FL], Left
	XD22 XDVAA	. 1	С		27				[DV], Right
	XD23 XDVAA	. 1	С		27				[DV], Left
6	6100 045	6							NUT AND WASHER, Hex, M5x.80

CHRYSLER PT CRUISER (PT)-SERIES

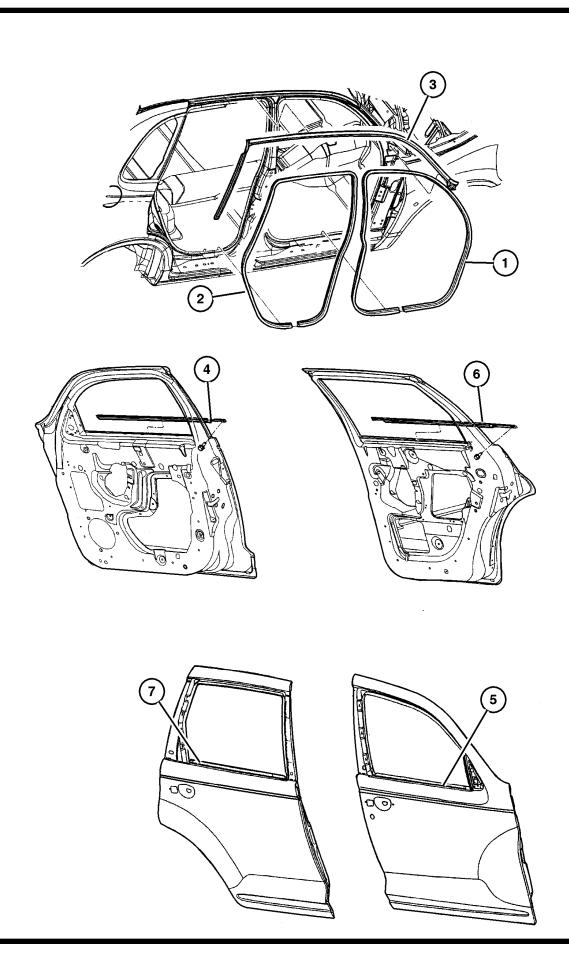
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Weatherstrips and Seals, 44-27 Figure DPT-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Front Door
									Opening
	XW42 XXXAA				44				[DV], Right
	XW43 XXXAA				44				[DV], Left
	XW42 XXXAA				44				[FL], Right
	XW43 XXXAA	1			44				[FL], Left
2									WEATHERSTRIP, Rear Door
									Opening
	XW44 XXXAA	. 1			44				[DV,FL], Right
	XW45 XXXAA	1			44				[DV,FL], Left
3									WEATHERSTRIP, Door Upper
									Secondary
	4724 784AC	1			44				Right
	4724 785AC	1			44				Left
4									WEATHERSTRIP, Front Door Bo
									Inner
	4724 764AD	1			44				Right
	4724 765AD	1			44				Left
	5067 150AA	1	С		27				Right
	5067 151AA	1	С		27				Left
5									WEATHERSTRIP, Front Door B
									Outer
	4724 780AF	1			44				Right
	4724 781AF	1			44				Left
	5067 148AA	1	С		27				Right
	5067 149AA	1	С		27				Left
6									WEATHERSTRIP, Rear Door Be
									Inner
	4724 766AD	1			44				Right
	4724 767AD	1			44				Left
7									WEATHERSTRIP, Rear Door Be
									Outer
	4724 782AF	1			44				Right
	4724 783AF	1			44				Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

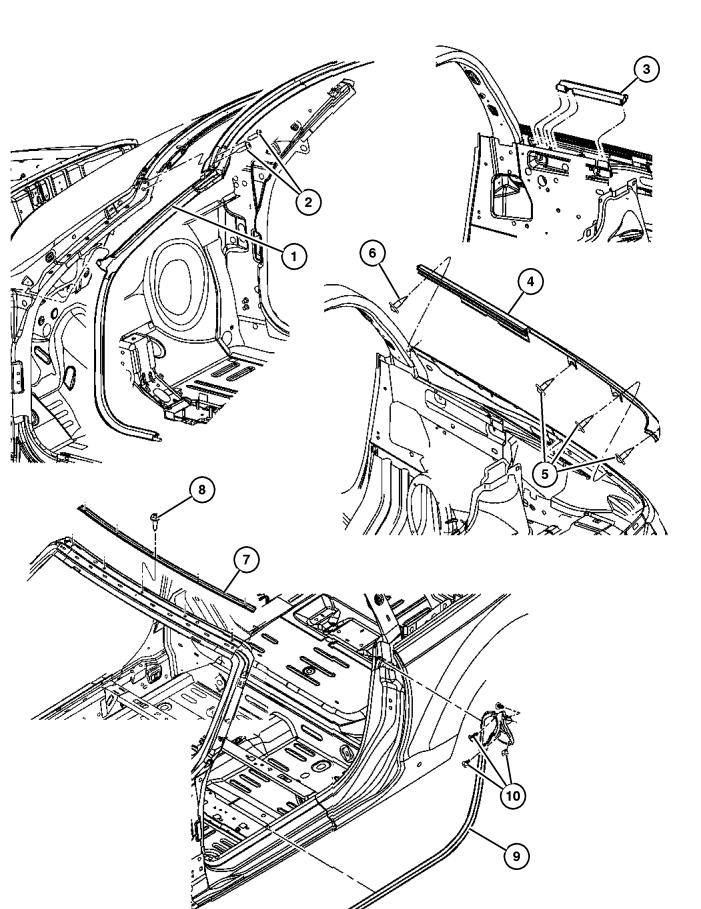
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Weatherstrips, Body - 27 Figure DPT-620



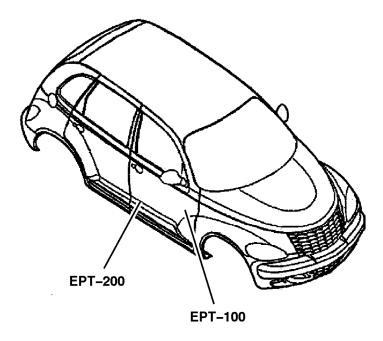
	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5067 158AC	1	С		27				WEATHERSTRIP, Header and A
									pillar
2	6036 070AA	4	С		27				SCREW AND WASHER, Round
									Head, .164-18x.625
3									WEATHERSTRIP, Rear Quarter
									Window
	5067 154AA	1	С		27				Right
	5067 155AA	1	С		27		Left		
4									WEATHERSTRIP, Quarter Window
									Belt
	5067 152AC	1	С		27				Right
	5067 153AC	1	С		27				Left
5	6036 170AA	6	С		27				SCREW, .164-18x.500
6	6034 866	2							SCREW
7	5067 268AB	1	С		27				RETAINER, Weatherstrip
8	6036 070AA	5	С		27				SCREW AND WASHER, Round
									Head, .164-18x.625
9									WEATHERSTRIP, Door Opening
	5067 156AC	1	С		27				Right
	5067 157AC	1	С		27		Left		Left
10	5136 100AA	2	С		27				PIN, Push

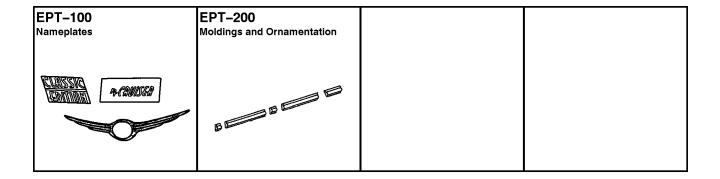
CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – EPT Exterior Ornamentation

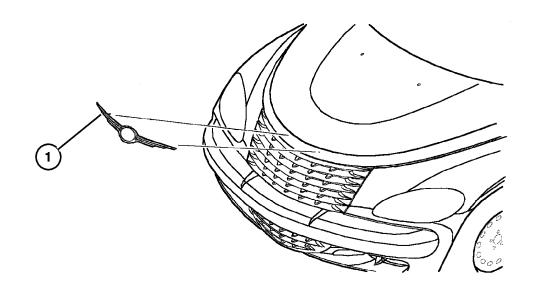


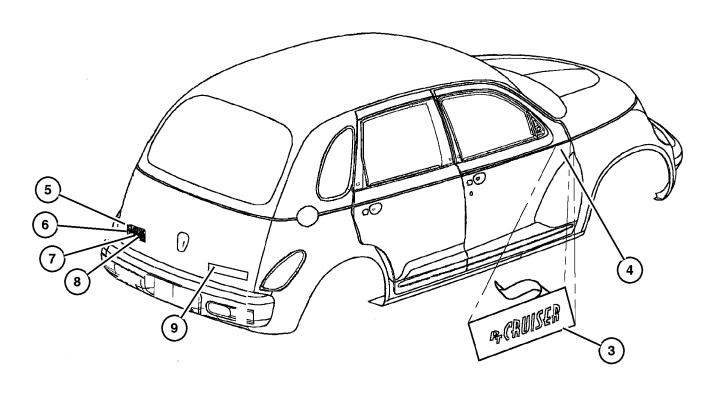


GROUP EPT - Exterior Ornamentation

Illustration Title	Group-Fig. No
Nameplates	
Nameplates	Fig. EPT-110
Moldings and Ornamentation	
Mouldings and Appliques - 44	Fig. EPT-210
Mouldings and Appliques - 27	Fig. EPT-220
Mouldings - Chrome Package	Fig. EPT-230
Woodgrain Decor Package	Fig. EPT-240

Nameplates Figure EPT-110





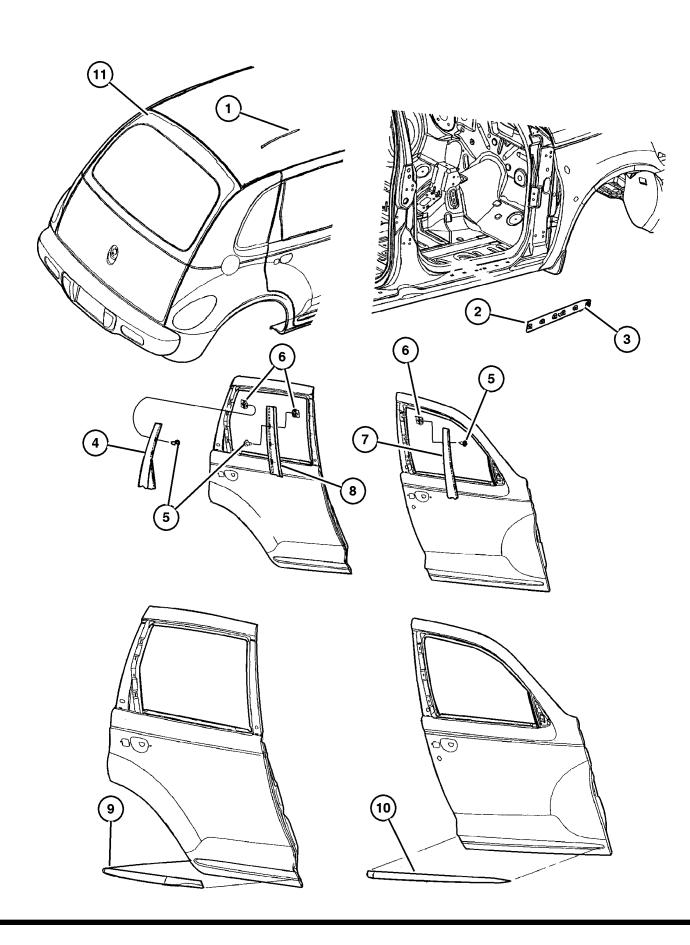
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5303 730AA	1							NAMEPLATE, Chrysler
-2	6100 838	2							NUT
3	5303 581AA	2							NAMEPLATE, PT CRUISER, [MSC
4	5152 047AA	2							NAMEPLATE, W.P. CHRYSLER
									SIGNATURE SERIES, [MYC]
5	5303 588AA	1							NAMEPLATE, Liftgate, Touring
									Edition
6	5303 589AA	1							NAMEPLATE, Liftgate, Limited
									Edition
7	5303 590AA	1							NAMEPLATE, Chrysler
8	5303 620AA	1							NAMEPLATE, GT
9									NAMEPLATE
	5303 528AA	1							[MZE,MG6] Classic 1.6L
	5116 009AA	1							[MZE,MZY] Classic 2.4L
	5303 530AA	1							[MZE,MZR] Classic CRD
	5303 531AA	1							[MWY,MG6] Touring 1.6L
	5116 010AA	1							[MWY,MZY] Touring 2.4L
	5303 533AA	1							[MWY,MZR] Touring CRD
	5303 534AA	1							[MZG,MG6] Limited 1.6L
	5116 007AA	1							[MZG,MZY] Limited 2.4L
	5303 536AA	1							[MZG,MZR] Limited CRD
	5303 506AA	1							[MG5] 2.4L Turbo
	5116 078AA	1							[MW6] 2.4L Turbo High Output
	5113 021AA	2							[MTP] Platinum Series
	5116 311AA	1							[MS5] Street Cruiser Series 4
	5116 310AA	1							[MS3] Dream Cruiser Series 4
	5116 008AA	1							[MZQ] GT 2.4T
-10	5023 818AA-	2	С		27				NAMEPLATE, Sport Bar, Chrysler
									Winged Emblem

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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Mouldings and Appliques - 44 Figure EPT-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Roof
	5303 554AA	1			44				Right
	5303 555AA	1			44				Left
2									COVER, Sill
	SF34 DX9AB	1			44				Right
	SF35 DX9AB	1			44				Left
3									TAPE, Anti Chip
	5067 086AA	1							Right
	5067 087AA	1							Left
4									APPLIQUE, C Pillar
	5288 840AG	1			44				Right
	5288 841AG	1			44				Left
5	6036 170AA	6			44				SCREW, .164-18x.500
6	6036 042AA	20			44				NUT/SPRING, Snap In, .164-18
7									APPLIQUE, B Pillar, Front Door
	5288 836AG	1			44				Right
	5288 837AG	1			44				Left
8									APPLIQUE, B Pillar, Rear Door
									Includes Weatherstrip
	5288 838AH	1			44				Right
	5288 839AH	1			44				Left
9									MOLDING, Rear Door
	RV18 BB8AA	2			44				[K5E]
	RV18 BP6AA	2			44				[K5N]
	RV18 CYGAA	2			44				[K5G]
	RV18 DX8AA	2			44				[K5X]
	RV18 PR4AA	2			44				[K5B]
	RV18 WELAA	2			44				[K5R]
	RV18 WHPAA	2			44				[K5S]
	RV18 WS2AA	2			44				[K5D]
	RV18 XWGAA	2			44				[K5V]
	RV18 ZDRAA	2			44				[K5C]
10									MOLDING, Front Door
	RV16 BB8AB	2			44				[K5E]
	RV16 BP6AB	2			44				[K5N]
	RV16 CYGAB	2			44				[K5G]
	RV16 DX8AB	2			44				[K5X]
	RV16 PR4AB	2			44				[K5B]
	RV16 WELAB	2			44				[K5R]
	RV16 WHPAB	2			44				[K5S]
	RV16 WS2AB	2			44				[K5D]

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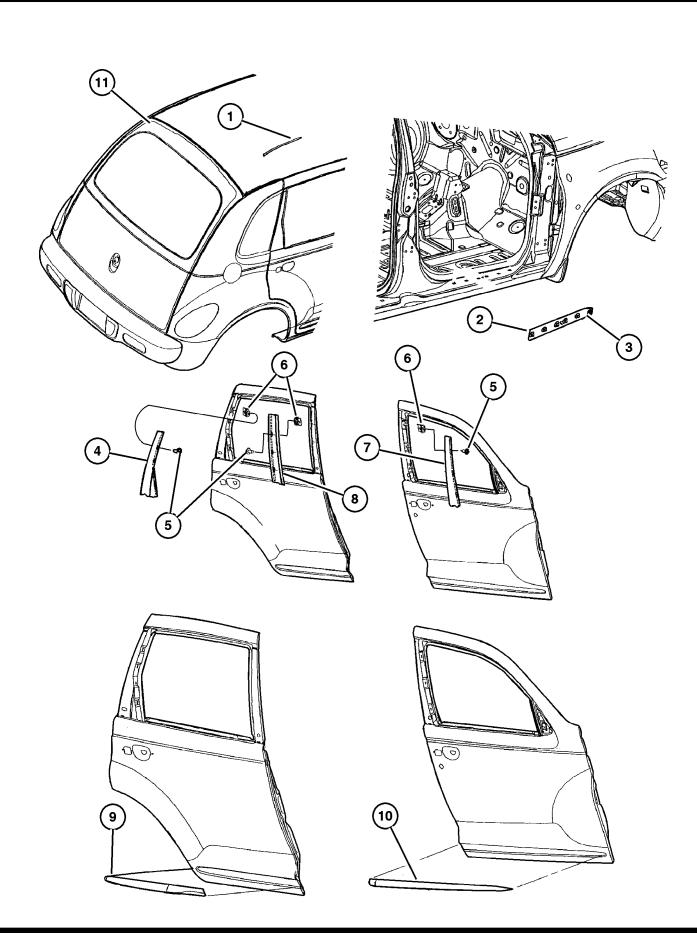
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

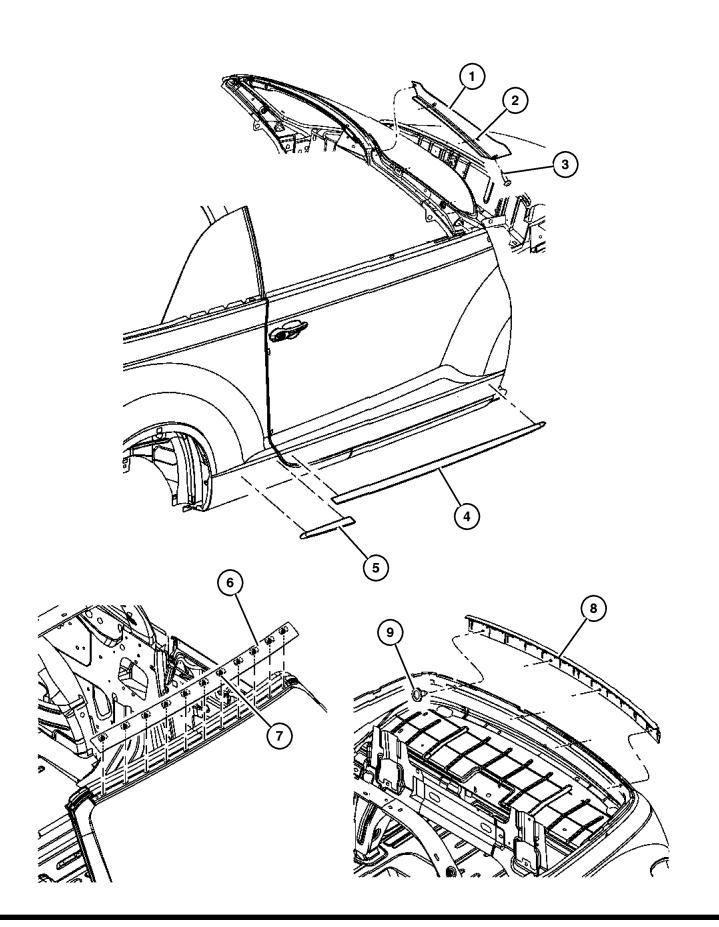
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Mouldings and Appliques - 44 Figure EPT-210



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIF	TION
		1 1		<u> </u>						
	RV16 XWGA	B 2			44				[K5V]	
	RV16 ZDRAE				44				[K5C]	
	5288 807AB				44				MOLDING, Liftgate G	lass
RYSLER F	T CRUISER (PT	T)								
	•	LINE		BODY	_	ENGINE			RANSMISSION	
ERIES	e (Classic)	C = Chrys	sler	44 = Four Doc	or ⊢∩	(; = 2 (i) 4 (VLDOHC:	1 11 1	5 = A5/8 5 Sheed Wan	
ERIES High Line	e (Classic) (Touring)	C = Chrys	sler	44 = Four Doo	El	CC = 2.0L 4 C DZ = 2.4L 4Cy JD = 1.6L 4Cy	I DOHC	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5	

Mouldings and Appliques - 27 Figure EPT-220



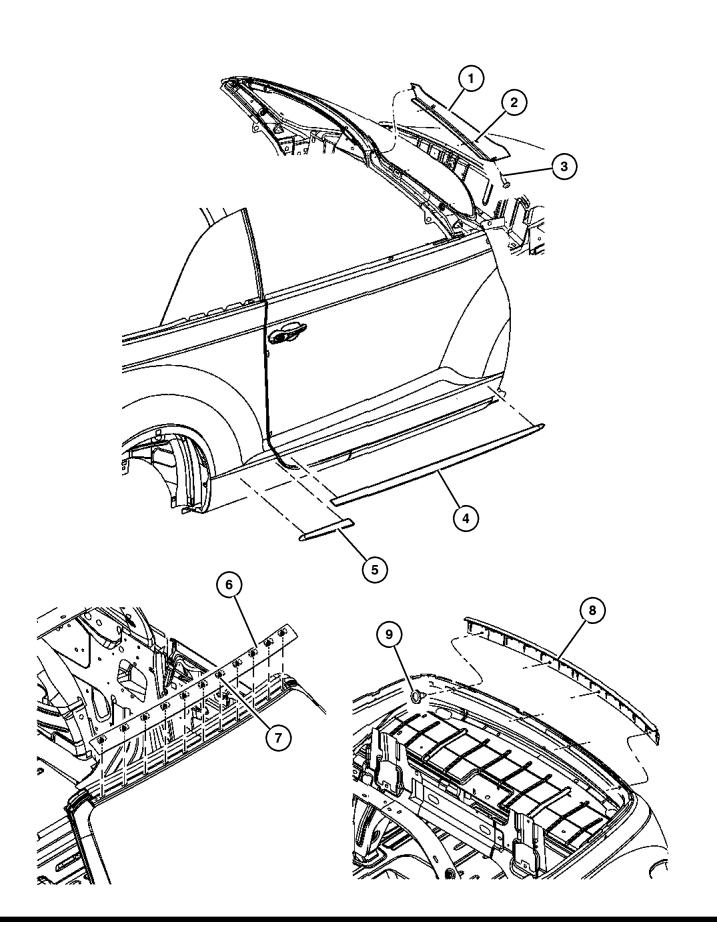
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
1									MOLDING, A-PILLAR
	XC40 AB5AE	1	С		27				[B5] Up to 08-05-2004, Right
	XC41 AB5AE	1	С		27				[B5] Up to 08-05-2004, Left
	XC40 AB5AF	1	С		27				[B5] After 08-05-2004, Right
	XC41 AB5AF	1	С		27				[B5] After 08-05-2004, Left
	XC40 ARHAF	1	С		27				[RH], Right
	XC41 ARHAF	1	С		27				[RH], Left
	XC40 BB8AE	1	С		27				[B8] Up to 08-05-2004, Right
	XC41 BB8AE	1	С		27				[B8] Up to 08-05-2004, Left
	XC40 BB8AF	1	С		27				[B8] After 08-05-2004, Right
	XC41 BB8AF	1	С		27				[B8] After 08-05-2004, Left
	XC40 CYGAE	1	С		27				[YG] Up to 08-05-2004, Right
	XC41 CYGAE	1	С		27				[YG] Up to 08-05-2004, Left
	XC40 CYGAF	1	С		27				[YG] After 08-05-2004, Right
	XC41 CYGAF	1	С		27				[YG] After 08-05-2004, Left
	XC40 DX8AE	1	С		27				[X8] Up to 08-05-2004, Right
	XC41 DX8AE	1	С		27				[X8] Up to 08-05-2004, Left
	XC40 DX8AF	1	С		27				[X8], Right
	XC41 DX8AF	1	С		27				[X8], Left
	XC40 WELAE	1	С		27				[EL] Up to 08-05-2004, Right
	XC41 WELAE	1	С		27				[EL] Up to 08-05-2004, Left
	XC40 WELAF	1	С		27				[EL] After 08-05-2004, Right
	XC41 WELAF	1	С		27				[EL] After 08-05-2004, Left
	XC40 WHPAE	1	С		27				[HP] Up to 08-05-2004, Right
	XC41 WHPAE	1	С		27				[HP] Up to 08-05-2004, Left
	XC40 WHPAF	1	С		27				[HP] After 08-05-2004, Right
	XC41 WHPAF	1	С		27				[HP] After 08-05-2004, Left
	XC40 WS2AE	1	С		27				[S2] Up to 08-05-2004, Right
	XC41 WS2AE	1	С		27				[S2] Up to 08-05-2004, Left
	XC40 WS2AF		С		27				[S2] After 08-05-2004, Right
	XC41 WS2AF	1	С		27				[S2] After 08-05-2004, Left
	XC40 XWGAE	1	С		27				[WG] Up to 08-05-2004, Right
	XC41 XWGAE		С		27				[WG] Up to 08-05-2004, Left
	XC40 XWGAF		С		27				[WG] After 08-05-2004, Right
	XC41 XWGAF		С		27				[WG] After 08-05-2004, Left
	XC40 ZMQAF		С		27				[MQ], Right
	XC41 ZMQAF		С		27				[MQ], Left
2	5140 693AA	3	С		27				CLIP
3	6036 070AA	1	С		27				SCREW AND WASHER, Round
									Head, .164-18x.625
4									MOLDING, Front Door

CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Mouldings and Appliques - 27 Figure EPT-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	XG24 AB5AB	1	С		27				[K5F], Right
	XG25 AB5AB	1	C		27				[K5F], Left
	XG24 BB8AB	1	C		27				[K5E], Right
	XG25 BB8AB	1	C		27				[K5E], Left
	XG24 CYGAB		C		27				[K5G], Right
	XG25 CYGAB		C		27				[K5G], Left
	XG24 DX8AB	1	С		27				[K5X], Right
	XG25 DX8AB	1	С		27				[K5X], Left
	XG24 PR4AB	1	C		27				[K5B], Right
	XG25 PR4AB	1	С		27				[K5B], Left
	XG24 WELAB		С		27				[K5R], Right
	XG25 WELAB		С		27				[K5R], Left
	XG24 WHPAE	3 1	С		27				[K5S], Right
	XG25 WHPAE		С		27				[K5S], Left
	XG24 WS2AB	3 1	С		27				[K5D], Right
	XG25 WS2AB	3 1	С		27				[K5D], Left
	XG24 XWGAE	3 1	С		27				[K5V], Right
	XG25 XWGAE	3 1	С		27				[K5V], Left
	XG24 ZDRAB	1	С		27				[K5C], Right
	XG25 ZDRAB	1	С		27				[K5C], Left
	XG24 ZKJAB	1	С		27				[K5A], Right
	XG25 ZKJAB	1	С		27				[K5A], Left
	XG24 ARHAB	1	С		27				[K5W], Right
	XG25 ARHAB	1	С		27				[K5W], Left
5									MOLDING, Quarter Panel
	XG26 AB5AB	1	С		27				[B5], Right
	XG27 AB5AB	1	С		27				[B5], Left
	XG26 BB8AB	1	С		27				[B8], Right
	XG27 BB8AB	1	С		27				[B8], Left
<u> </u>	XG26 BP6AB	1	С		27				[P6], Right
	XG27 BP6AB	1	С		27				[P6], Left
	XG26 CYGAB		С		27				[YG], Right
	XG27 CYGAB		С		27				[YG], Left
	XG26 DX8AB		С		27				[X8], Right
	XG27 DX8AB	1	С		27				[X8], Left
	XG26 PR4AB	1	С		27				[R4], Right
	XG27 PR4AB		С		27				[R4], Left
	XG26 WELAB		С		27				[EL], Right
	XG27 WELAB		С		27				[EL], Left
	XG26 WHPAE		С		27				[HP], Right
	XG27 WHPAE	3 1	С		27				[HP], Left

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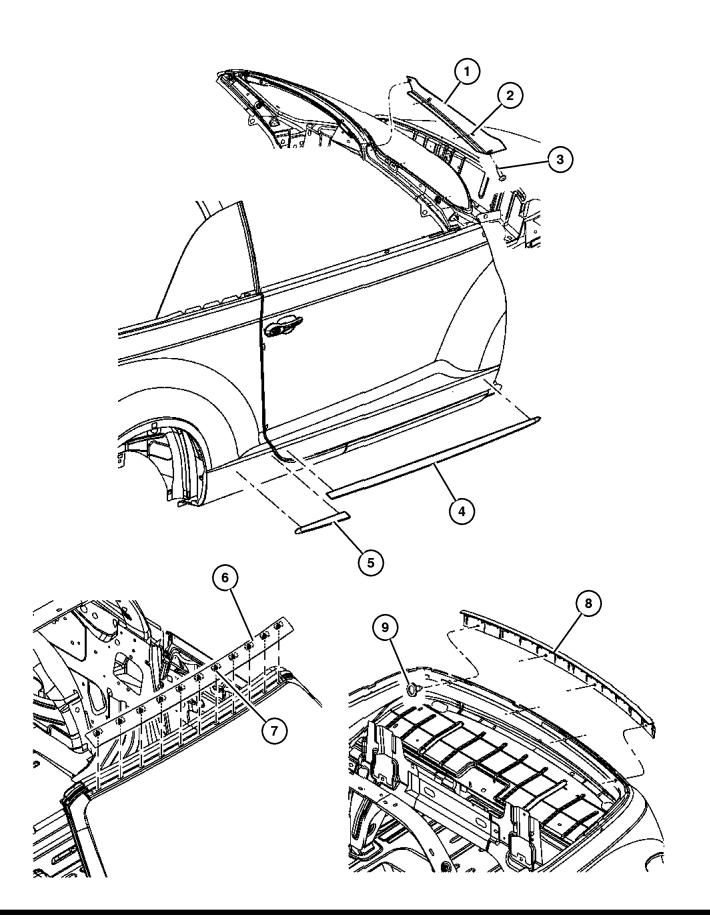
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
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DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5





Mouldings and Appliques - 27 Figure EPT-220

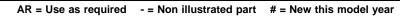


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XG26 WS2AB	1	С		27				[S2], Right
	XG27 WS2AB	1	С		27				[S2], Left
	XG26 XWGAB	3 1	С		27				[WG], Right
	XG27 XWGAB	3 1	С		27		[WG], Left		
	XG26 ZDRAB	1	С		27				[DR], Right
	XG27 ZDRAB	1	С		27				[DR], Left
	XG26 ZKJAB	1	С		27				[KJ], Right
	XG27 ZKJAB	1	С		27				[KJ], Left
	XG26 ARHAB	1	С		27				[RH], Right
	XG27 ARHAB	1	С		27				[RH], Left
6									MOLDING, Windshield
	XC39 AB5AF	1	С		27				[B5] Up to 08-05-2004
	XC39 AB5AG	1	С		27				[B5] After 08-05-2004
	XC39 BB8AF	1	С		27			[B8] Up to 08-05-2004	
	XC39 BB8AG	1	С		27		[B8] After 08-05-2004 [YG] Up to 08-05-2004		
	XC39 CYGAF	1	С		27				
	XC39 CYGAG	1	С		27			[YG] After 08-05-2004 [X8] Up to 08-05-2004	
	XC39 DX8AF	1	С		27				
	XC39 DX8AG	1	С		27		[X8] After 08-05-2004 [HP] Up to 08-05-2004 [HP] After 08-05-2004		
	XC39 WHPAF	1	С		27				
	XC39 WHPAG	3 1	С		27				
	XC39 WS2AF	1	С		27				[S2] Up to 08-05-2004
	XC39 WS2AG	1	С		27				[S2] After 08-05-2004
	XC39 XWGAF	1	С		27				[WG] Up to 08-05-2004
	XC39 XWGAG	3 1	С		27				[WG] After 08-05-2004
	XC39 ZMQAG	1	С		27				[MQ]
	XC39 WELAF	1	С		27				[EL]
	XC39 ARHAG	1	С		27				[RH]
7									CLIP, Windshield Molding
	5140 693AA	11	С		27				Up to 08-05-2004
	5161 668AA	11	С		27				After 08-05-2004
8	XC42 RXFAF	1	С		27				MOLDING, Decklid
9	6036 170AA	4	С		27				SCREW, .164-18x.500

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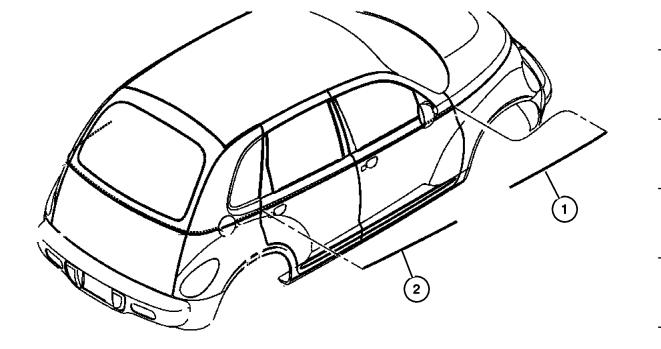
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BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Mouldings - Chrome Package Figure EPT-230

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	1	5303 507AA	2			44				MOLDING, Front Door
_	2	5303 508AA	2			44				MOLDING, Rear Door
-										



CHRYSLER PT CRUISER (PT)-SERIES

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S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Woodgrain Decor Package Figure EPT-240

	2
	3
8	7

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
				<u> </u>				1	2200	
1									MOLDING, Fender, Woodgrain	
	WT46 AAAAB	1			44				Right	
	WT47 AAAAB	1			44				Left	
2									MOLDING, Front Door, Woodgrain	
	WT48 AAAAC	1			44				Right	
	WT49 AAAAC	1			44				Left	
3									OVERLAY, Front Door	
	WT60 AAAAB	1			44				Right	
	WT61 AAAAC	1			44				Left	
4									MOLDING, Rear Door, Woodgrain	
	WT50 AAAAC	1			44				Right	
	WT51 AAAAC	1			44				Left	
5									OVERLAY, Rear Door	
	WT62 AAAAB	1			44				Right	
	WT63 AAAAB	1			44				Left	
6									MOLDING, Quarter Panel,	
									Woodgrain	
	WY35 AAAAB	1			44				With Fuel Filler Door Molding,	
									Right	
	WT56 AAAAA	1			44				Right	
	WT57 AAAAB	1			44				Left	
7									OVERLAY, Quarter Panel	
	WT64 AAAAB	1			44				Right	
	WT65 AAAAB	1			44				Left	
8	WT58 AAAAB	1			44				MOLDING, Liftgate, Woodgrain	
9	WT76 AAAAC	1			44				OVERLAY, Liftgate	
10	WT59 AAAAA	1			44				MOLDING, Fuel Filler Door,	
									Woodgrain	

CHRYSLER PT CRUISER (PT)-SERIES

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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

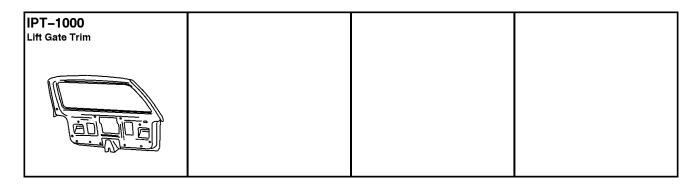
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – IPT Interior Trim

IPT-700 IPT-200 IPT-100 IPT-400 IPT-300 IPT-600 IPT-500

IPT-100 Headliner and Visor	IPT-200 Panel, Moldings, Scuff Plates	IPT-300 Carpet	IPT-400 Door Trim Panels
IPT-500 Front Seats and Attaching Parts	IPT-600 Rear Seats-Folding	IPT-700 Seat Belts-Front and Rear	IPT-800 Adjusters, Covers, Shields, and
From Seats and Attaching Farts	near Seats-Folding	Seat Belts-Front and near	Risers

Group – IPT Interior Trim



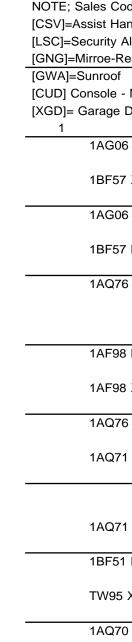
GROUP IPT - Interior Trim	
ustration Title	Group-Fig. No.
leadliner and Visor	
eadliner and Visor	Fig. IPT-110
anel, Moldings, Scuff Plates	F: IDT 005
owl Panels	Fig. IPT-205
-Pillar Molding - 44 Body	Fig. IPT-210 Fig. IPT-215
-Pillar Molding	Fig. IPT-220
lolding - Front Header	Fig. IPT-225
port Bar	Fig. IPT-230
uarter Panel	Fig. IPT-235
uater Trim Panel & Shelve Panel	Fig. IPT-240
cuff Plate - 44 Body	Fig. IPT-245
cuff Plate - 27 Body	Fig. IPT-250
Carpet	
arpet and Mats	Fig. IPT-310
eat - Rear Attaching Floor Pan	Fig. IPT-320
oor Trim Panels	
oor Panels - Front 27 Body	Fig. IPT-410
oor Panels - Front - 44 Body	Fig. IPT-415
oor Panel - Rear	Fig. IPT-420
ront Seats and Attaching Parts	
ront Seat - Domestic - Trim Code [T7] - 27 Body	Fig. IPT-505
ront Seat - Trim Code [T7] - 44 Body	Fig. IPT-507
ront Seat - Trim Code [AL]	Fig. IPT-510
ront Seat - Trim Code [AL] Export	Fig. IPT-515
ront Seats - Trim Code [B7]	Fig. IPT-520
ront Seat - Trim Code [RL]	Fig. IPT-525
ront seat - Trim Code [GL]	Fig. IPT-530
ront Seat - Trim Code [PL]	Fig. IPT-535
ront Seat - Trim Code [DL]	Fig. IPT-540
ront Seat - Attaching Parts	Fig. IPT-545
ront Seat - Storage Bin	Fig. IPT-550
lear Seats-Folding	
ear Seat - Trim Code [T7] - 44 Body	Fig. IPT-603
ear Seat - Domestic - Trim Code [T7]	Fig. IPT-605
ear Seat - Trim Code [AL]	Fig. IPT-610
ear Seat - Trim Code [AL] Export	Fig. IPT-615
ear Seat - Trim Code [B7]	Fig. IPT-620
ear Seat - Trim Code [RL]	Fig. IPT-625

GROUP IPT - Interior Trim

Illustration Title	Group-Fig. No.
Rear Seats-Folding (Continued)	
Rear Seat - Trim Code [GL]	Fig. IPT-630
Rear seat - Trim Code [PL]	Fig. IPT-635
Rear Seat- Trim Code [DL]	Fig. IPT-638
Rear Seat - Pivot Brackets	Fig. IPT-640
Rear Seat - Bolster	Fig. IPT-645
Rear seat Back Attaching	Fig. IPT-650
Seat Belts-Front and Rear	
Seat Belt - Front 27 Body	Fig. IPT-710
Seat Belt - Front 44 Body	Fig. IPT-715
Seat Belt - Rear 27 Body	Fig. IPT-720
Seat Belts - Rear 44 Body	Fig. IPT-725
Adjusters, Covers, Shields, and Risers	
Recliners and Adjusters	Fig. IPT-810
Shields and Risers	Fig. IPT-820
Rear Seat Attaching Bolts	Fig. IPT-830
Seat - Rear Attachments Floor Pan - 27 Body	Fig. IPT-840
Seat - Rear Attachments Floor Pan - 44 Body	Fig. IPT-845
Lift Gate Trim	
Lifgate Panel and Scuff Plate - 27 Body	Fig. IPT-1010
Liftgate Panel and Scuff Plate - 44 Body	Fig. IPT-1020

Headliner and Visor Figure IPT-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



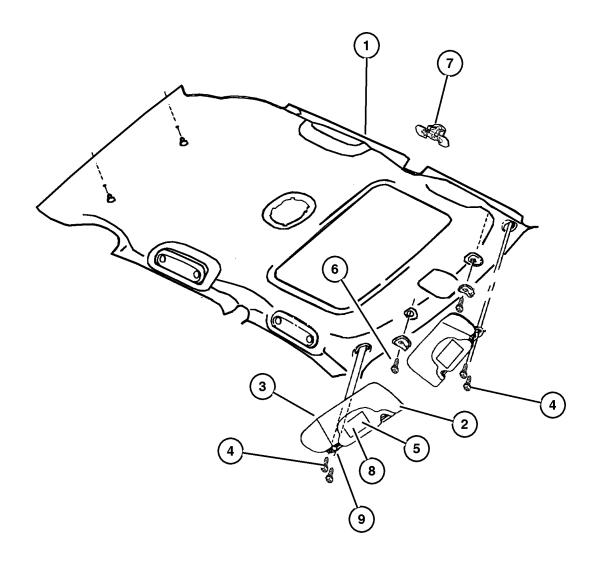
When Ordering Sunvisor F	or The	Canada Mari	ket Also Order English/F	rench Airbag Warnin	g Label (5023355AA)
NOTE; Sales Codes					g
[CSV]=Assist Handles					
[LSC]=Security Alarm					
[GNG]=Mirroe-Rear View	with Re	ading lamp			
[GWA]=Sunroof	With Ito	danig lamp			
[CUD] Console - Mini Ove	rhead				
[XGD]= Garage Door Ope					
1	1101				HEADLINER
1AG06 XDBAA	1		44	00	[DV], Without [GWA] or [CUD] or
TAGOO ADDAA	'		77	00	[GNC] or [CSV] or [LSC] or [RSP]
1BF57 XDBAA	1		44	00	[DV], Without [GWA] [CUD] [GNC]
IDI 37 ADDAA	1		77	00	
1AG06 MF1AA	1		44	O0	[CSV] [LSC] [RSP] [FL] , Without [GWA] or [CUD] or
TAGOS WIF TAA	1		44	00	
4DECZ ME4 A A	4		4.4	00	[GNC] or [CSV] or [LSC] or [RSP]
1BF57 MF1AA	1		44	00	[FL] , Without [GWA] [CUD] [GNC]
44070 VDD44	4		4.4	A.I.	[CSV] [LSC] [RSP]
1AQ76 XDBAA	1		44	AL	[DV], With [CSV] [LSC] [CUD]
				0.1	[GWA], Without [GNG]
	1		44	GL	[DV], With [CSV] [LSC] [CUD]
					[GWA] , Without [GNG]
1AF98 MF1AA	1		44	В7	[FL], With [CSV] [LSC] [CUD]
					[GWA] , Without [GNG]
1AF98 XDBAA	1		44	B7	[DV], With [CSV] [LSC] [CUD]
					[GWA] , Without [GNG]
1AQ76 MF1AA	1		44	GL	[FL], With [CSV] [LSC] [CUD]
					[GWA] , Without [GNG]
1AQ71 MF1AA	1		44	B7	[FL], With [CSV] [LSC] [CUD],
					Without [GWA] or [GNG]
	1		44	GL	[FL], With [CSV] [LSC] [CUD],
					Without [GWA] or [GNG]
1AQ71 XDBAA	1		44	GL	[DV], With [CSV] [LSC] [CUD],
					Without [GWA] or [GNG]
1BF51 MF1AA	1		44	B7	[FL], Wiht [CSV] [LSC] [GNG],
					Without [GWA] or [CUD]
TW95 XDBAC	1		44	B7	[DV], Wiht [CSV] [LSC] [GNG],
					Without [GWA] or [CUD]
1AQ70 MF1AA	1	С	44	00	[FL], With [CUD] [CSV] [RSP],
					Without [GWA] or [GNC] or [LSC]
1AQ70 XDBAA	1	С	44	00	[DV], With [CUD] [CSV] [RSP],
					Without [GWA] or [GNC] or [LSC]

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Headliner and Visor Figure IPT-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
	1AQ69 XDBA	Δ 1			44			00	[DV], With [CUD] [CSV], Without
	TAGOS ABBA	· ·							[GWA] or [GNC] or [LSC] or
									[RSP]
	1AQ69 MF1AA	A 1			44			00	[FL], With [CUD] [CSV], Without
									[GWA] or [GNC] or [LSC] or
									[RSP]
	1BF58 MF1AA	١ 1			44			00	[FL], With [GNG] [CSV] , Without
									[CUD] or [GWA] or [LSC] or
									[RSP]
	1BF58 XDBA	\ 1			44			O0	[DV], With [GNG] [CSV] , Without
									[CUD] or [GWA] or [LSC] or
									[RSP]
	1AQ75 XDBA	4 1	С		44			O0	[DV] With [GWA] [CSV] [CUD]
									[RSP], Without [GNC] or [LSC]
	1AQ75 MF1A	A 1	С		44			00	[FL] With [GWA] [CSV] [CUD]
									[RSP], Without [GNC] or [LSC]
	1AQ74 XDBA	4 1			44			O0	[DV], With [GWA] [CSV] [CUD],
									Without [GNG] or [LSC] or [RSP]
	1AQ74 MF1AA	A 1			44			O0	[FL], With [GWA] [CSV] [CUD],
_									Without [GNG] or [LSC] or [RSP]
2									VISOR, Illuminated
	XC32 WL8AC	1	С		27			00	[FL], Right
	XC32 XDVAC	1	С		27			00	[DV], Right
	XC33 WL8AC	1	С		27			00	[FL], Left
	XC33 XDVAC	1	С		27			00	[DV], Left
	1AD47 WL8AE		C C		27			00	[FL], With [XGD], Left
	1AD47 XDVAE WC05 XDBAF		C		27 44			O0 O0	[DV], With [XGD], Left [DV], With [GNC], without [XGD],
	WC03 ADBAF	,			44			00	Left
	WC04 XDBAF	1			44			00	[DV], With [GNC], without [XGD],
	WOO4 ADDAI	1			7-7			00	Right
	WC04 MF1AF	1			44			00	[FL], With [GNC], without [XGD],
	VVOO+ IVII 1711	'			7-7			00	Right
	WC05 MF1AF	1			44			00	[FL], With [GNC], without [XGD],
		•							Left
	ZX24 MF1AD	1			44			00	[FL], With [GNC] [XGD], Right
	ZX25 MF1AD	1			44			00	[FL], With [GNC] [XGD], Left
	ZX24 XDBAD	1			44			00	[DV], With [GNC] [XGD], Right
	ZX25 XDBAD	1			44			00	[DV] , With [GNC] [XGD], Left
3									VISOR, W/Mirror
	WC02 MF1AE	1			44			00	[FL], Right

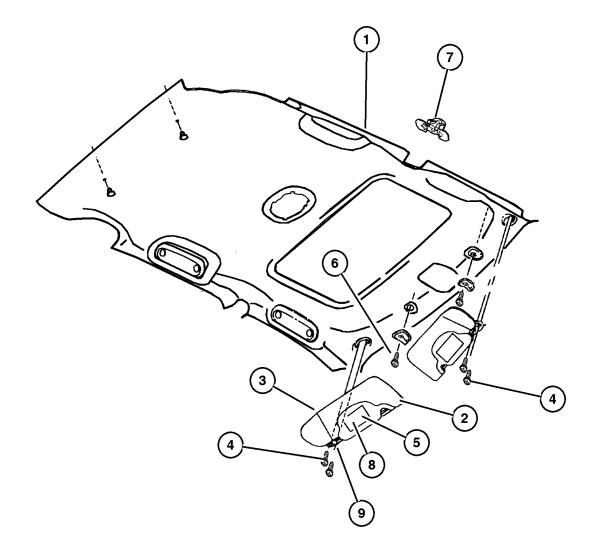
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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Headliner and Visor Figure IPT-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	WC02 XDBAE				44			00	[DV], Right
	WC03 MF1AE				44			00	[FL], Left
	WC03 XDBAE	1			44			00	[DV], Left
4									SCREW, .164-18x.75
	6035 324	2	С		27				
		4			44				
5									LABEL, Air Bag Warning, English
									and French
	4787 437AA	2							
	5023 540AA	2							[GNC] + [XLS]
6									SCREW, [.164-18x.500], (NOT
									SERVICED) (Not Serviced)
7									CLIP, Headlining
	5023 515AA	2	С		27			O0	Z-Axis
		2			44			00	Z-Axis
8	5086 485AA	1						00	PACKAGE, Visor and Battery Label
9									SUPPORT, Visor
	XK44 WL8AB	2	С		27			00	[FL], Right
	XK44 XDVAB	2	С		27			00	[DV], Right
	XK45 WL8AB	1	С		27			00	[FL], Left
	XK45 XDVAB		C		27			00	[DV], Left
-10	5023 817AA-	1	C		27			00	BUMPER, Sunvisor
									·

CHRYSLER PT CRUISER (PT)-SERIES

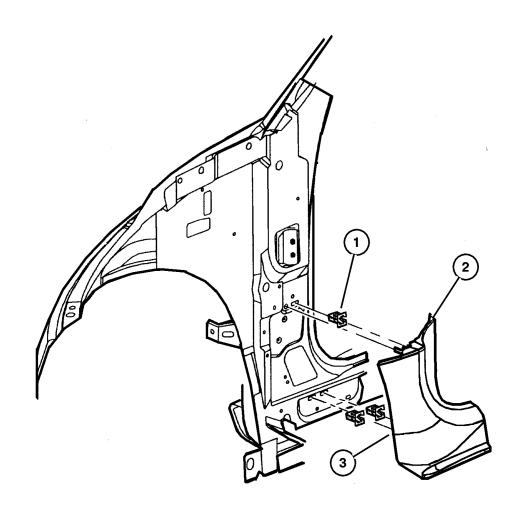
H = High Line (Classic)
P = Premium (Touring)
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ВОДТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
1									NUT, Plastic
	6505 670AA	6	С		27				
		4			44				
2									PANEL, Cowl Side
	XC14 WL8AA	1	С		27			00	[FL], Right
	XC14 XDVAA	1	С		27			O0	[DV], Right
	XC15 WL8AA	1	С		27			00	[FL], Left
	XC15 XDVAA	1	С		27			00	[DV], Left
	RJ48 WL8AC	1	С		44			00	[FL], Right
	RJ48 XDVAC	1	С		44			O0	[DV], Right
	RJ49 WL8AC	1	С		44			00	[FL], Left
	RJ49 XDVAC	1	С		44			00	[DV], Left
	RK08 WL8AD	1	Z		44			00	[FL], Right
	RK08 XDVAD	1	Z		44			O0	[DV], Right
	RK09 WL8AD	1	Z		44			00	[FL], Left
	RK09 XDVAD	1	Z		44			00	[DV], Left
3									SILENCER, Cowl Side
	5027 202AA	1	С						Right
	5027 971AA	1	С						Left
	5027 970AA	1	Z		44				[RHD], Right
	5067 123AA	1	Z		44				[RHD], Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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LINE

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

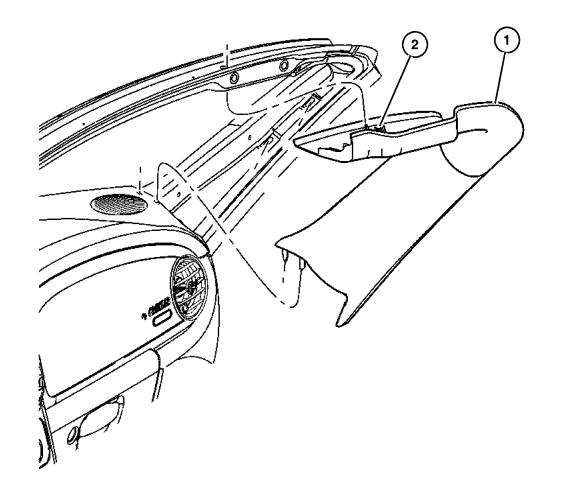
A-Pillar Molding - 44 Body Figure IPT-210

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY I	ENGINE	TRANS	TRIM	DESCRIPTION
									MOLDING WELLS IN CO.
1	TF22 MF1AC	7 1			44			O0	MOLDING, Windshield Garnish [FL], Right
	TF22 XDBAC	1			44			O0	[DV], Right
	TF23 MF1AC				44 44			O0 O0	[FL], Left [DV], Left
	11 20 713 3710								[5 1], 2511
-									
OUDVOLET :	DT 00111055 /55	•							
SERIES H = High Lin	PT CRUISER (PT	LINE C = Chry	vsler	BODY 44 = Four Doo	EN ECC	GINE = 201.40	VL DOHC	TR	ANSMISSION 5 = A578 5 Speed Man
SERIES H = High Lin P = Premium S = Sport (Li	n (Touring) imited)	0 = 0m)	, 0.01	= 1 501 500	EDZ : EJD :	= 2.4L 4Cyl = 1.6L 4Cvl	I DOHC	DGL DDD	ANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE 0 = 5 Speed Man 21M5
, (,				EDV :	GINE = 2.0L 4 Cy = 2.4L 4Cyl = 1.6L 4Cyl = 2.4LD 4 (= 2.2LD 4 (Cyl Cyl		·

A-Pillar Molding - 27 Body Figure IPT-215

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, A-PILLAR
	ZZ04 WL8AA	1	С		27			O0	[FL], Right
	ZZ04 XDVAA	1	С		27			00	[DV], Right
	ZZ05 WL8AA	1	С		27			00	[FL], Left
	ZZ05 XDVAA	1	С		27			00	[DV], Left
2	6503 167	2	С		27			O0	CLIP, Trim Panel



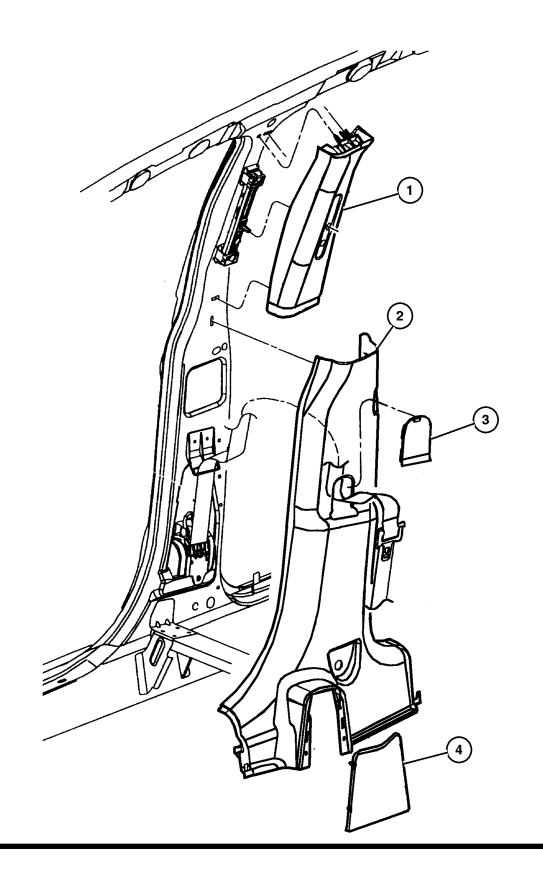
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



ITEM	PART	ОТУ	LINE	ecoice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Center Pillar
	UG98 MF1AC	1			44			00	[FL], Right
	UG98 XDBAC	1			44			00	[DV], Right
	UG99 MF1AC	1			44			00	[FL], Left
	UG99 XDBAC	1			44			00	[DV], Left
2									COVER, B Pillar
	WN94 WL8AA	. 1			44			00	[FL], Right
	WN94 XDVAA	. 1			44			00	[DV], Right
	WN95 WL8AA	. 1			44			00	[FL], Left
	WN95 XDVAA	. 1			44			O0	[DV], Left
3									COVER, Seat Belt Access Hole
	SG96 WL8AA	1			44			00	[FL], Right
	SG96 XDVAA	1			44			00	[DV], Right
	SG97 WL8AA	1			44			O0	[FL], Left
	SG97 XDVAA	1			44			00	[DV], Left
4									COVER, Sill Plate
	SG98 WL8AB	1			44			00	[FL], Right
	SG98 XDVAB	1			44			O0	[DV], Right
	SG99 WL8AB	1			44			00	[FL], Left
	SG99 XDVAB	1			44			00	[DV], Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

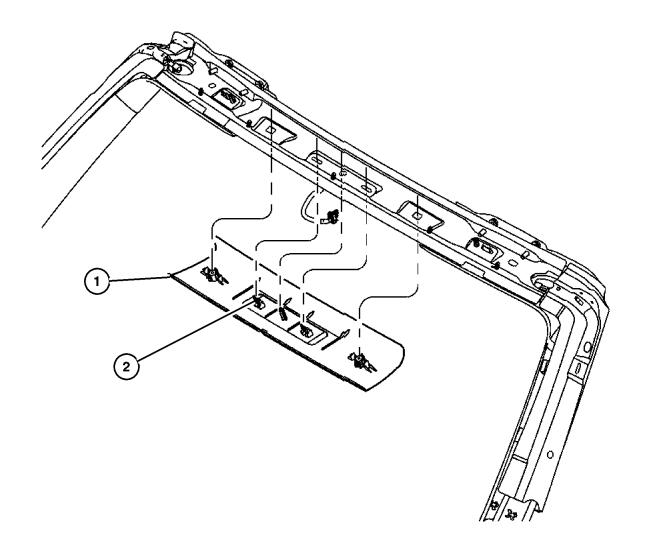
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Molding - Front Header Figure IPT-225

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Front Header
	XB97 WL8AB	1	С		27			O0	[FL]
	XB97 XDVAB	1	С		27			00	[DV]
2	6503 167	2	С		27			O0	CLIP, Trim Panel, Header



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

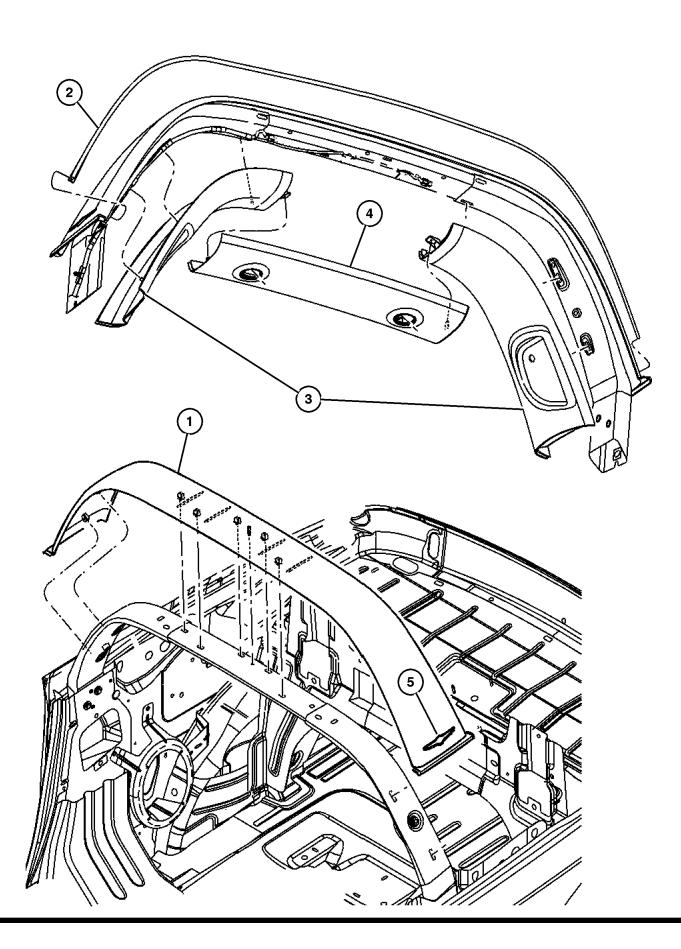
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Sport Bar Figure IPT-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Sport Bar
	XC38 AB5AA	1	С		27				[PB5]
	XC38 BB8AA	1	С		27				[PB8]
	XC38 BP6AA	1	С		27				[PP6]
	XC38 CYGAA	. 1	С		27				[PYG]
	XC38 DX8AA	1	С		27				[PX8]
	XC38 PR4AA	1	С		27				[PR4]
	XC38 WB7AA	. 1	С		27				[PB7]
	XC38 WELAA	. 1	С		27				[PEL]
	XC38 WHPAA	\ 1	С		27				[PHP]
	XC38 WS2AA	. 1	С		27				[PS2]
	XC38 XWGAA	1	С		27				[PWG]
	XC38 YJRAA	1	С		27				[PJR]
	XC38 ZDRAA	1	С		27				[PDR]
	XC38 ZKJAA	1	С		27				PKJ]
2									WELT, Sport Bar
	XM68 WL8AB	2	С		27			00	[FL]
	XM68 XDVAB	2	С		27			00	[DV]
3									COVER, Center Pillar
	XC02 WL8AA	1	С		27			00	[FL], Right
	XC02 XDVAA	1	С		27			00	[DV], Right
	XC03 WL8AA	1	С		27			O0	[FL], Left
	XC03 XDVAA	1	С		27			00	[DV], Left
4									COVER, Center Pillar
	XC04 WL8AA	1	С		27			00	[FL]
	XC04 XDVAA	1	С		27			O0	[DV]
5	5023 818AA	2	С		27				NAMEPLATE, Sport Bar, Chrysler
									Winged Emblem

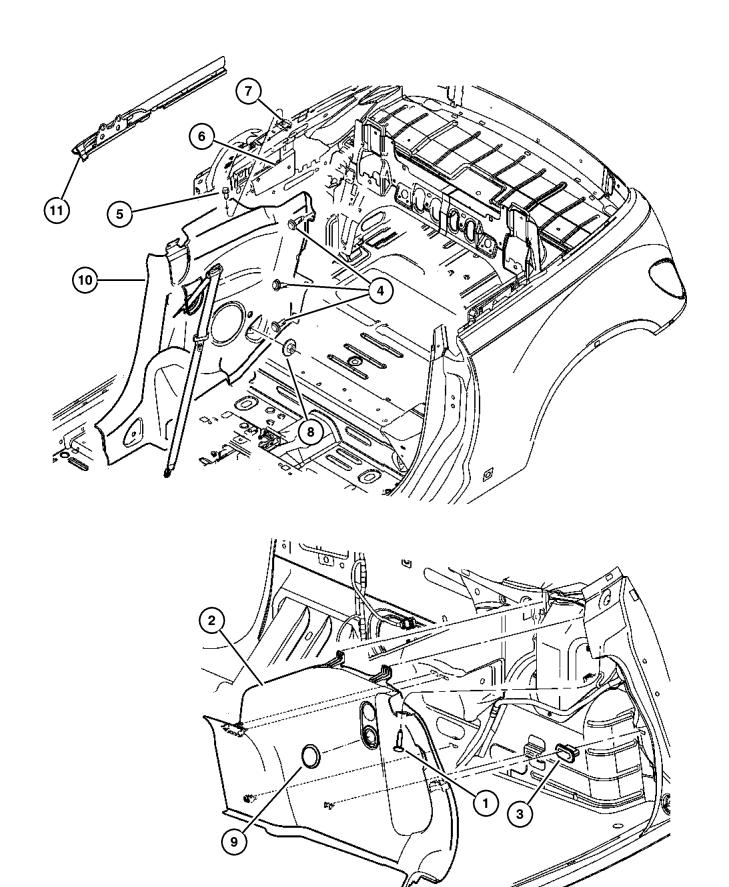
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Quarter Panel Figure IPT-235



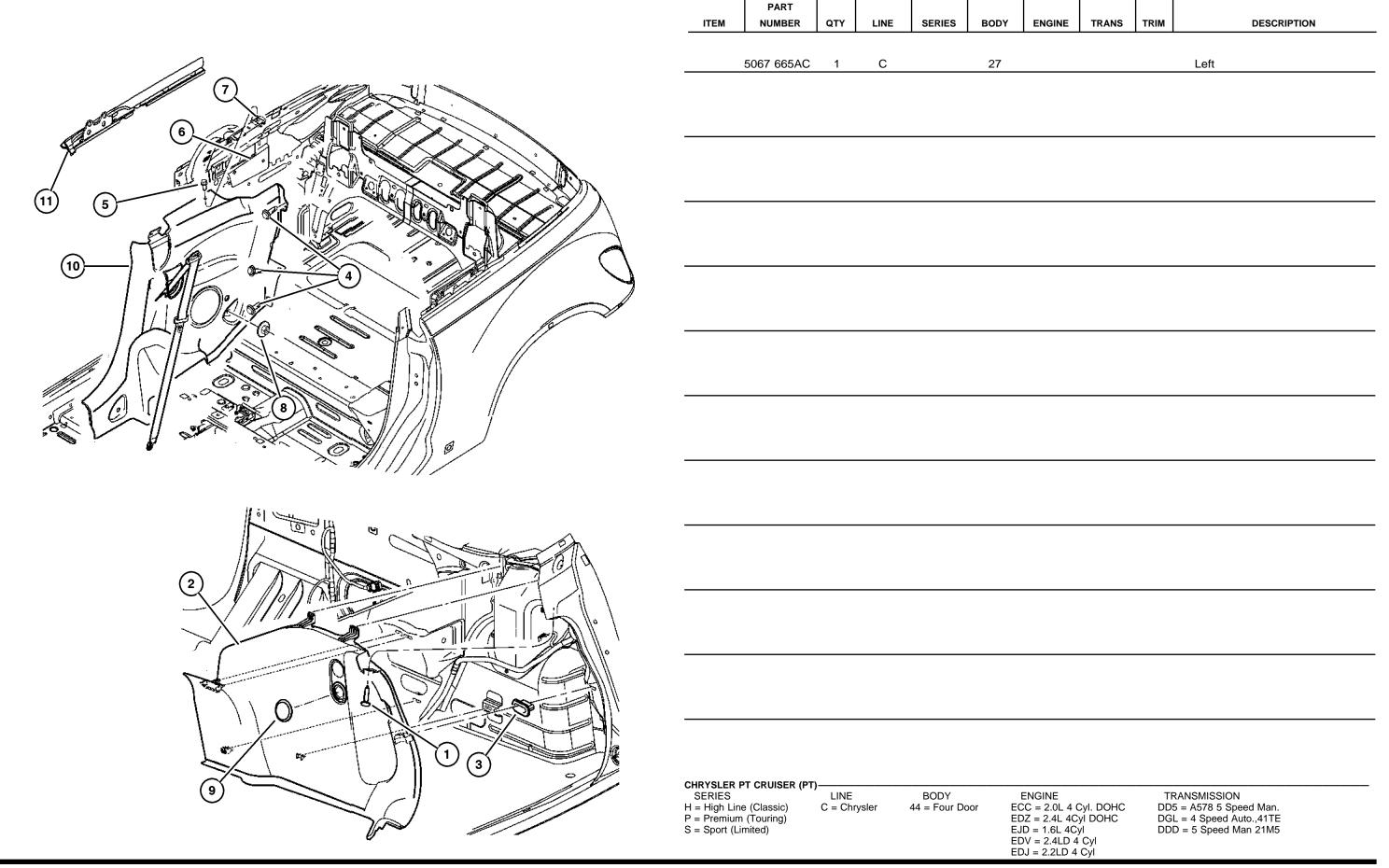
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6030 441	1							PIN, Retainer
2									PANEL, Cargo compartment
	XC24 MF1AA	1	С		27			00	[FL] Without Divider - Cargo
									Retention, Right
	XC24 XDVAA	1	С		27			00	[DV] Without Divider - Cargo
									Retention, Right
	XC25 MF1AA	1	С		27			00	[FL] Without Divider - Cargo
									Retention, Left
	XC25 XDVAA	1	С		27			O0	[DV] Without Divider - Cargo
									Retention, Left
	YS00 MF1AA	1	С		27			O0	[FL] With Divider - Cargo
									Retention, Right
	YS00 XDVAA	1	С		27			O0	[DV] With Divider - Cargo
									Retention, Right
	YS01 MF1AA	1	С		27			00	[FL] With Divider - Cargo
									Retention, Left
	YS01 XDVAA	1	С		27			00	[DV] With Divider - Cargo
_									Retention, Left
3	6505 670AA	1	С		27				NUT, Plastic
4	6030 441	3	С		27				PIN, Retainer
5	6036 589AA	2	С		27				SCREW, Button Head
6	5000 70444		•		07				BRACKET, Quarter Trim
	5023 784AA	1	С		27				Right
-	5023 785AA	1	С		27				Left
7	6104 733AA	2	С		27				NUT
8	6036 545AA	2	С		27				NUT, Round, .437-20
9	LIVOO MEAAD	4	0		07			00	PLUG, 12 V-Outlet
	HX32 MF1AB	1	С		27			00	[FL]
10	HX32 XDVAB	1	С		27			O0	[DV] PANEL, Quarter Trim
10	7 IQ2 ME1 A A	1	C		27			00	
	ZJ92 MF1AA ZJ92 XDVAA		C C		27 27			00	[FL], Right
	ZJ92 ADVAA ZJ93 MF1AA	1 1	C		27 27			00	[DV], Right [FL], Left
	ZJ93 WIFTAA ZJ93 XDVAA	1	C		27			00	[DV], Left
	RJ74 1DVAD	1	C		2 <i>1</i> 44			00	[DV], Left [DV], Right
	RJ74 IDVAD	1			44 44			00	[FL], Right
	RJ75 1DVAE	1			44			00	[DV], Left
	RJ75 WL8AE	1			44			00	[FL], Left
11	NOTO WEOME	'						00	WEATHERSTRIP, Rear Quarter
									Window
	5067 664AC	1	С		27				Right
	2307 00-710	- 1			-1				

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

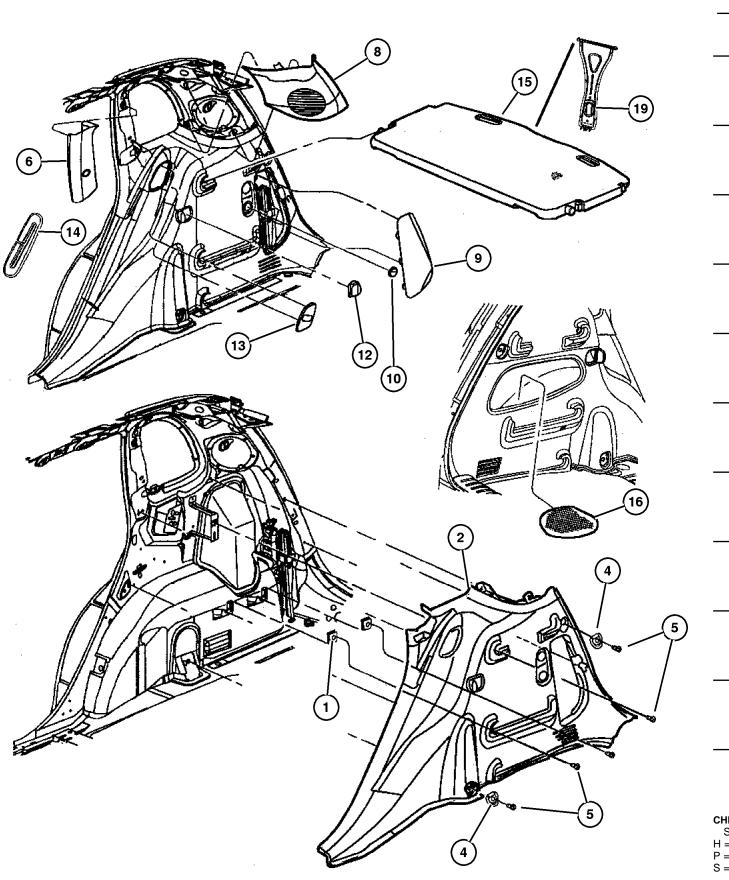
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Quarter Panel Figure IPT-235



Quater Trim Panel & Shelve Panel Figure IPT-240



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6503 167	2			44			O0	CLIP, Trim Panel
2									PANEL, Quarter Trim
	RJ74 1DVAD	1			44			O0	[DV], Right
	RJ74 WL8AD	1			44			00	[[FL], Right
	RJ75 1DVAE	1			44			O0	[DV], Left
	RJ75 WL8AE	1			44			O0	[[FL], Left
-3	6504 014	2			44			O0	FASTENER, Door Trim Panel,
									Quarter Trim Panel
4	5027 006AB	2							LOOP, Cargo Tie Down
5									SCREW, Cargo Loop Quarter Trim
									Lower (.190-16x1,00), (NOT
									SERVICED) (Not Serviced)
6									PANEL, C Pillar
	TL64 MF1AC	1			44			O 0	[[FL], Right
	TL64 XDBAC	1			44			O0	[DV], Right
	TL65 MF1AC	1			44			O0	[[FL], Left
	TL65 XDBAC	1			44			O0	[DV], Left
-7								_	BUMPER, Rubber
	SQ91 WL8AA				44			O0	[[FL]
_	SQ91 XXXAA	- 1			44			O0	[DV]
8	T) (00 ME4 A 0								PANEL, D Pillar
	TV20 MF1AC	1			44			00	[[FL], Right
	TV20 XDBAC				44			00	[DV], Right
	TV21 MF1AC	1			44			00	[[FL], Left
	TV21 XDBAC	1			44			O0	[DV], Left
9	SG44 WL8AA	. 1			44			00	DOOR, Jack Access
	SG44 VILOAA				44 44			00	[[FL] [DV]
10	3G44 XDVAA	. 1			44			00	PLUG, 12 V-Outlet
	HX32 WL8AB	1			44			00	[[FL]
	HX32 XDVAB				44			00	[DV]
-11	4685 591AE-	1						00	CAP, Power Outlet
12	1000 00 17 12								BUMPER, Rear, (NOT SERVICED)
									(Not Serviced)
13									PLATE, Striker
	SF56 WL8AA	1			44			O0	[[FL], Right
	SF56 XDVAA	1			44			00	[DV], Right
	SF57 WL8AA	1			44			00	[[FL], Left
	SF57 XDVAA	1			44			00	[DV], Left
14									BEZEL, Seat Belt Quarter Trim
	TY58 WL8AA	1			44			O 0	[FL], Right

CHRYSLER PT CRUISER (PT)—
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LINE C = Chrysler

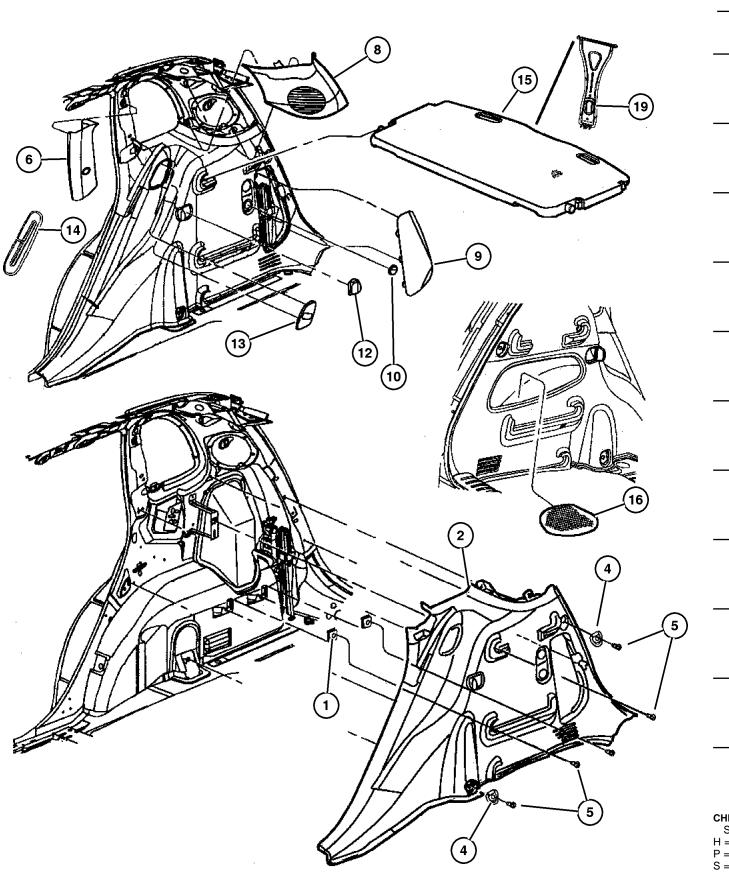
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Quater Trim Panel & Shelve Panel Figure IPT-240



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TY58 XDVAA	1			44			O 0	[DV], Right
	TY59 WL8AA	1			44			O0	[FL], Left
	TY59 XDVAA	1			44			00	[DV], Left
15									PANEL, Shelf Trim
	SG49 1DVAB	1			44			00	[DV]
	SG49 1L8AB	1			44			O0	[FL]
16									NET, Cargo, (NOT REQUIRED)
-17	6036 497AA-	2			44			00	CLIP, Molding
-18									BRACKET, D Pillar
	5023 560AA-	1			44				Right
	5023 561AA-	1			44				Left
19	SR57 XXXAC	1			44			O0	SUPPORT, Rear Shelf Panel

CHRYSLER PT CRUISER (PT)-SERIES

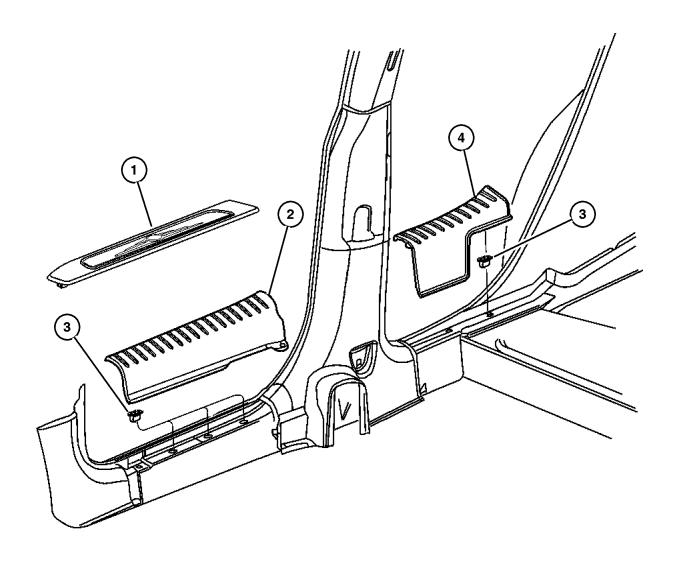
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4 Cyl. DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Scuff Plate - 44 Body Figure IPT-245



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PLATE, Scuff
	5023 696AA	1			44				PT Cruiser Logo, Right
	5023 697AA	1			44				PT Cruiser Logo, Left
	ZL92 1X9AA	1			44			00	Winged Badge, Right
	ZL93 1X9AA	1			44			00	Winged Badge, Left
2									PLATE, Scuff
	RJ42 WL8AD	1			44			00	[FL], Right
	RJ42 XDVAD	1			44			00	[DV], Right
	RJ43 WL8AD	1			44			00	[FL], Left
	RJ43 XDVAD	1			44			00	[DV], Left
3	6505 670AA	6							NUT, Plastic, Sill Scuff Plate
									Attaching
4									PLATE, Scuff
	RJ44 WL8AE	1			44			00	[FL], Right,Rear
	RJ44 XDVAE	1			44			00	[DV], Right,Rear
	RJ45 WL8AE	1			44			00	[FL], Left,Rear
	RJ45 XDVAE	1			44			00	[DV], Left,Rear

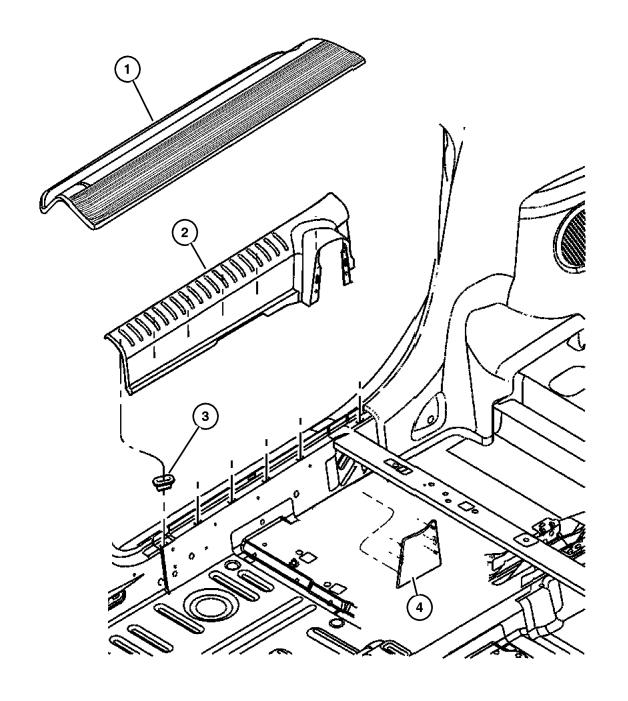
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Scuff Plate - 27 Body Figure IPT-250



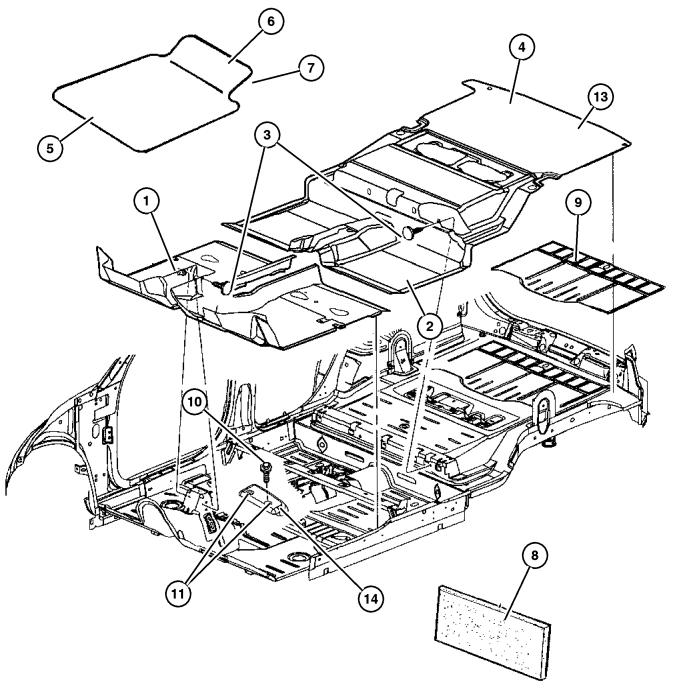
NUMBER	PLATE, Scuff Scuff	ЕМ				1		1			
1AX27 DX9AA 1 C 27 O0 Left 1AX26 DX9AA 1 C 27 O0 Right 2 PLATE, Scuff XC06 WL8AA 1 C 27 O0 [FL], Right XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG99 MF1AC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	1AX27 DX9AA 1 C 27 O0 Left 1AX26 DX9AA 1 C 27 O0 Right 2 PLATE, Scuff XC06 WL8AA 1 C 27 O0 [FL], Right XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG99 MF1AC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left		NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1AX27 DX9AA 1 C 27 O0 Left 1AX26 DX9AA 1 C 27 O0 Right 2 PLATE, Scuff XC06 WL8AA 1 C 27 O0 [FL], Right XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG99 MF1AC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	1AX27 DX9AA 1 C 27 O0 Left 1AX26 DX9AA 1 C 27 O0 Right 2 PLATE, Scuff XC06 WL8AA 1 C 27 O0 [FL], Right XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG99 MF1AC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left										
1AX26 DX9AA 1 C 27 O0 Right PLATE, Scuff 2 XC06 WL8AA 1 C 27 O0 [FL], Right XC06 XDVAA 1 C 27 O0 [DV], Right XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 UG98 MF1AC 1 44 O0 [FL], Right UG99 MF1AC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	1AX26 DX9AA 1 C 27 O0 Right PLATE, Scuff 2 XC06 WL8AA 1 C 27 O0 [FL], Right XC06 XDVAA 1 C 27 O0 [DV], Right XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left										
Z PLATE, Scuff XC06 WL8AA 1 C 27 O0 [FL], Right XC06 XDVAA 1 C 27 O0 [DV], Right XC07 WL8AA 1 C 27 O0 [DV], Left XC07 XDVAA 1 C 27 NUT, Plastic 3 6505 670AA 6 C 27 NUT, Plastic 4 UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	Z PLATE, Scuff XC06 WL8AA 1 C 27 O0 [FL], Right XC06 XDVAA 1 C 27 O0 [DV], Right XC07 WL8AA 1 C 27 O0 [DV], Left XC07 XDVAA 1 C 27 NUT, Plastic 3 6505 670AA 6 C 27 NUT, Plastic 4 UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left										
XC06 WL8AA 1 C 27 O0 [FL], Right XC06 XDVAA 1 C 27 O0 [DV], Right XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG99 MF1AC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	XC06 WL8AA 1 C 27 O0 [FL], Right XC06 XDVAA 1 C 27 O0 [DV], Right XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left		1AX26 DX9AA	A 1	С		27			00	_
XC06 XDVAA	XC06 XDVAA										
XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	XC07 WL8AA 1 C 27 O0 [FL], Left XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left										
XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	XC07 XDVAA 1 C 27 O0 [DV], Left 3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left										
3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 00 [FL], Right UG98 XDBAC 1 44 00 [DV], Right UG99 MF1AC 1 44 00 [FL], Left	3 6505 670AA 6 C 27 NUT, Plastic 4 COVER, Center Pillar UG98 MF1AC 1 44 00 [FL], Right UG98 XDBAC 1 44 00 [DV], Right UG99 MF1AC 1 44 00 [FL], Left										
COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	COVER, Center Pillar UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left									00	
UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	UG98 MF1AC 1 44 O0 [FL], Right UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left		6505 670AA	6	С		27				
UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left	UG98 XDBAC 1 44 O0 [DV], Right UG99 MF1AC 1 44 O0 [FL], Left										
UG99 MF1AC 1 44 O0 [FL], Left	UG99 MF1AC 1 44 O0 [FL], Left										
• · ·	• · ·										
UG99 XDBAC 1 44 O0 [DV], Left	UG99 XDBAC 1 44 O0 [DV], Left										
		ι	JG99 XDBAC	1			44			00	[DV], Left

CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Carpet and Mats Figure IPT-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Passenger Floor
	TX14 WL8AF	1	С					O0	[FL], Right
	TX14 XDVAE	1	С					O0	[DV], Right
	TX15 WL8AI	1	С					00	[FL], Left
	TX15 XDVAI	1	С					00	[DV], Left
	UY06 WL8AD	1	С					O0	[FL] (LHD Diesel)
	UY06 XDVAD	1	С					00	[DV] (LHD Diesel)
2									CARPET, Rear Floor
	XB96 WL8AA	1	С		27			O 0	[FL]
	XB96 XDVAA	1	С		27			O0	[DV]
3	6030 441	4							PIN, Retainer
4									CARPET, Rear Floor
	RK03 WL8AH	1			44			O0	[FL]
	RK03 XDVAH	1			44			O0	[DV]
5	8220 7867	1	С						MAT KIT, Floor - Front, Dark Slate
6									MAT KIT, Floor - Complete
	RJ99 WL8AD	1	С					O0	[FL], Front,Rear
	RJ99 XDVAD	1	С					O0	[DV], Front,Rear
	UX17 WL8AC	1	Z		44			O 0	[FL], Front,Rear
	UX17 XDVAC	1	Z		44			O 0	[DV], Front,Rear
7									MAT, Floor
	WG11 1DVAB	1	С					O0	[DV] GT Cruiser Front and Rear
	WG11 1L8AB	1	С					00	[X3] GT Cruiser Front and Rear
	XB91 1L8AB	1	С		27			00	[FL], With [CLX] [AXW]
8									PAD, Dash Panel
	4724 889AA	1	С						Left
	4724 890AA	1	С						Right,Lower
9	4740 136	AR							SILENCER, Floor Pan
10	6102 199AA	2	С						SCREW, Heel mBlock Attaching
11	J400 0235	2	Z		44			O0	NUT, Push, .375, Foot Rest Foam
									Attaching
-12									CLIP, Carpet
	55196 834AA-	· 1	С					00	
		1	Z		44			O0	
13									CARPET, Cargo Floor
	XZ45 WL8AA	1	С		27			00	[FL]
	XZ45 XDVAA	1	С		27			O0	[DV]
14	TZ62 XXXAA	1	С					O0	CAP, Footrest Screw Cover

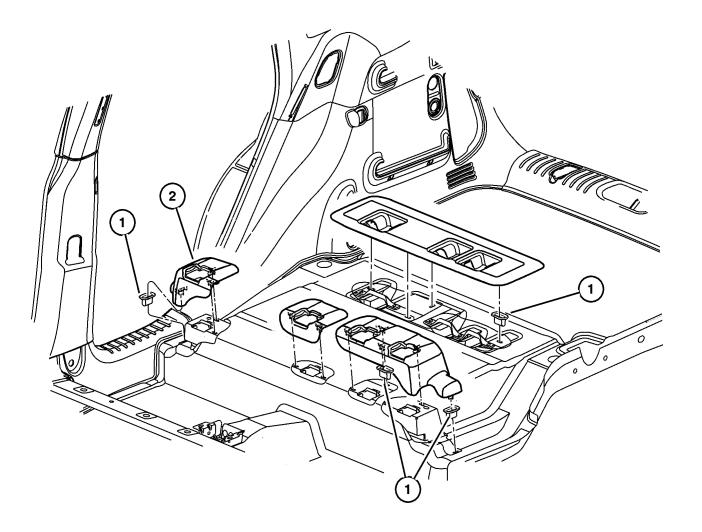
CHRYSLER PT CRUISER (PT)—
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Seat - Rear Attaching Floor Pan Figure IPT-320

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6505 670AA	8							NUT, Plastic
2									BEZEL, Seat Pivot
	XZ86 WL8AA	4	С		27			00	[FL] Up to 4/30/04
	XZ86 XDVAA	4	С		27			00	[DV] Up to 4/30/04
	XZ86 WL8AB	4	С		27			00	[FL] After 4/30/04
	XZ86 XDVAB	4	С		27			O0	[DV] After 4/30/04



CHRYSLER PT CRUISER (PT)-SERIES

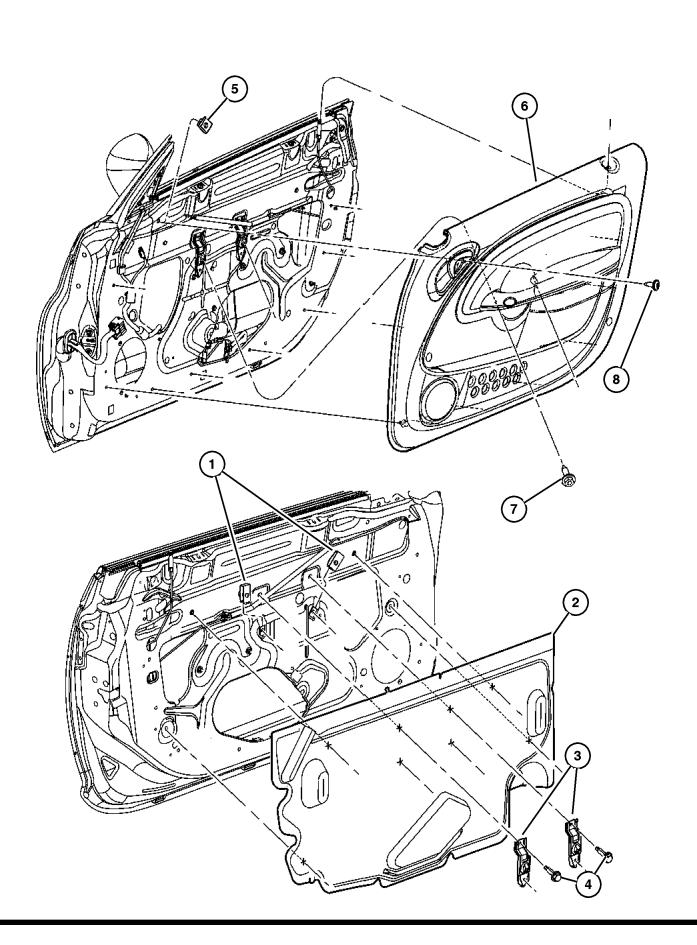
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door Panels - Front 27 Body Figure IPT-410



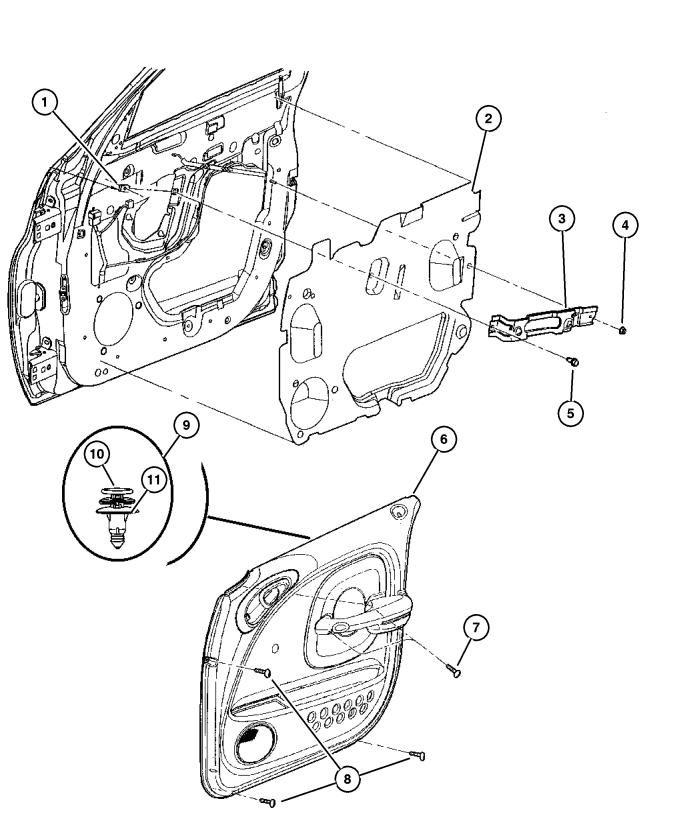
		PART								
IT	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	6100 041	2	С		27				U-NUT, .190-16
	2									WATERDAM, Front Door
		5067 162AB	1	С		27				Right
		5067 163AB	1	С		27				Left
	3	5023 704AA	4	С		27				BRACKET
	4	6100 558	4	С		27				BOLT AND CONED WASHER, Hex
										Head, M6x25x14
	5	6036 204AA	2							NUT, Plastic Snap-In, For .190-16
										Screw
	6									PANEL, Door Trim Front
		XC88 1DVAA	1	С		27			AL	[DV], Right
		XC88 1FLAA	1	С		27			AL	[FL], Right
		XC89 1DVAA	1	С		27			AL	[DV], Left
		XC89 1FLAA	1	С		27			AL	[FL], Left
		XC90 XDVAA	. 1	С		27			T7	[DV], Right
		XC91 XDVAA	. 1	С		27			T7	[DV], Left
	7	6506 884AA	2	С		27				SCREW, Hex Flange Head
	8	6036 274AA	2							SCREW, Large Round Washer Head
	-9	5023 173AA-	3	С		27			O0	RETAINER, Trim Panel

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BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door Panels - Front - 44 Body Figure IPT-415



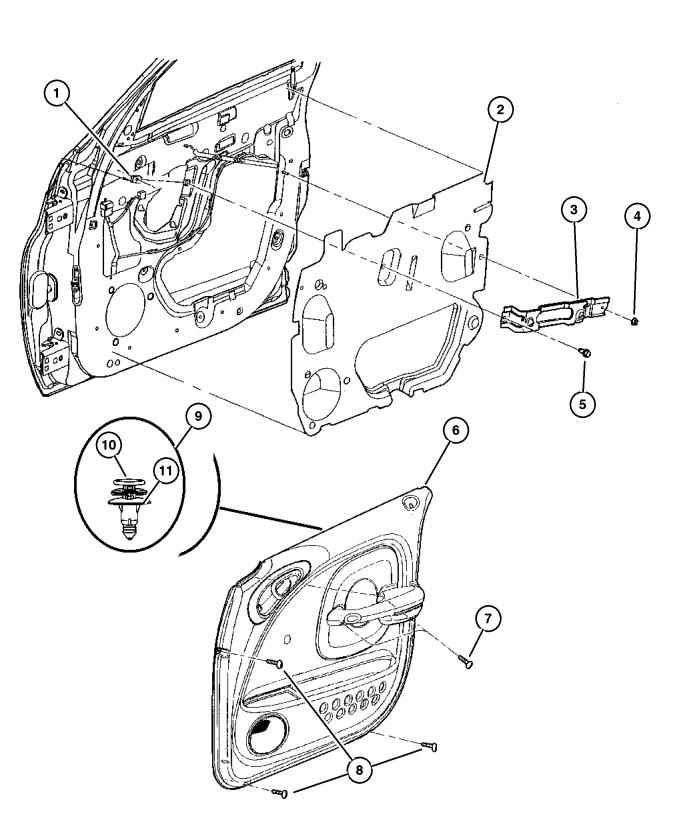
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									U-NUT, (NOT REQUIRED)
2									WATERDAM, Front Door
	5027 192AC	1			44				Right
	5027 193AC	1			44				Left
3									BRACKET, Armrest to Door
	5023 202AB	1			44				Right
	5023 203AB	1			44				Left
	6036 125AA	1							NUT, Armrest bracket
5	6100 558	2			44				BOLT AND CONED WASHER, Hex
									Head, M6x25x14, Attaching,
_									Armrest Bracket
6									PANEL, Door Trim Front
	YB76 XDVAB	1			44			AL	[DV], Right
	YB77 XDVAB	1			44			AL	[DV], Left
	XE52 XDVAB	1			44			B7	[DV] With Power Windows and
	\/==0 \/D\/AD								Power Locks, Right
	XE53 XDVAB	1			44			B7	[DV] With Power Windows and
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				4.4			D-7	Power Locks, Left
	WN01 1FLAC	1			44			B7	[FL] With [JPY] and [JE8], Left
	WN00 1FLAC	1			44			B7	[FL] With [JPY] and [JE8], Right
	UW09 1FLAD	1			44			B7	[FL] With [JPF] and [JPY], Left
	UW08 1FLAD	1			44			B7	[FL] With [JPF] and [JPY], Right
	XE51 XDVAA	1			44			B7	[DV] With Power Windows, Without
	VEEO VEVA	4			4.4			D.7	Power Locks Auto Central, Left
	XE50 XDVAA	1			44			B7	[DV] With Power Windows, Without
	7T42 4D\/AA	4			4.4			DI	Power Locks Auto Central, Right
	ZT43 1DVAA	1			44			BL	[DV], Left
	ZT42 1DVAA	1	0		44			BL	[DV], Right
	1BT89 1FLAA		C C		44			DL	[FL], Left
	1BT88 1FLAA		C		44			DL DZ	[FL], Right
	XE55 XDVAB	1			44			DZ	[DV], Left
	XE54 XDVAB	1			44 44			DZ	[DV], Right
	TW72 1FLAH	1						GL	[FL], Right
	TW73 1FLAH	1			44			GL	[FL], Left
	XE54 XDVAB	1			44			GL	[DV], Right
	XE55 XDVAB	1			44			GL T7	[DV], Left
	YB75 XDVAB	1			44			T7	[DV], Left
	YB74 XDVAB 6506 884AA	1			44 44			T7	[DV], Right
	6032 723	4			44 44				SCREW, Hex Flange Head SCREW, Self Tapping, M4.2x1.
0	0032 723	6			44				
									69x19.05, Door Panel Attaching RETAINER, Trim Panel

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door Panels - Front - 44 Body Figure IPT-415



ITEM	NUMBER	QTY							l .
	_		LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
50	023 173AA	8	С		27			T7	
		8	С		27			AL	
		8	С		27			RL	
		8	С		27			PL	
		8			44			B7	
		8	С		44			DL	
		8			44			DZ	
		8			44			GL	
		8			44			AL	
		8			44			T7	
10									PIN, Push
50	023 174AA	8			44			B7	
		8			44			T7	
		8			44			AL	
11									GROMMET
50	023 175AA	8			44			B7	
		8			44			T7	

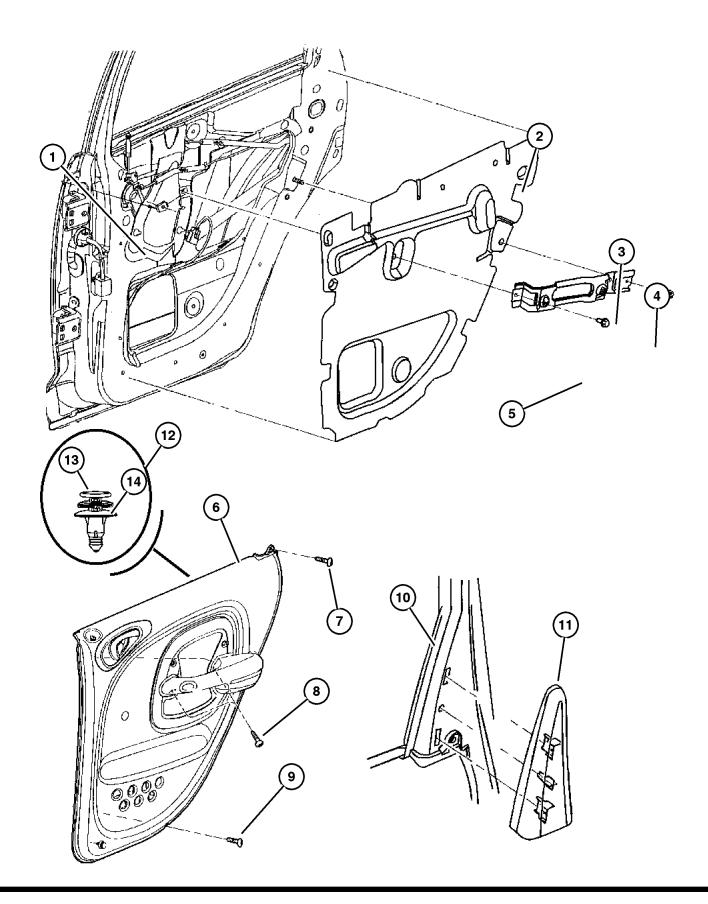
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door Panel - Rear Figure IPT-420

PART



[JPY] = Will 1 2 5 3 5 4 6	es cks - Power Rendows - Power 5027 194AE 5027 195AE 5023 202AB 5023 203AB 5101 447 5100 558		ors	44 44 44 44			U-NUT, (NOT REQUIRED) WATERDAM, Rear Door Right Left BRACKET, Armrest to Door Right
JPE] = Loc JPY] = Will 1 2 5 3 5 4 6 5 6	cks - Power Rendows - Power 5027 194AE 5027 195AE 5023 202AB 5023 203AB 6101 447	1 1 1 1 2	ors	44 44			WATERDAM, Rear Door Right Left BRACKET, Armrest to Door
JPY] = Will 1 2 5 3 5 4 6	5027 194AE 5027 195AE 5023 202AB 5023 203AB 5101 447	1 1 1 1 2	ors	44 44			WATERDAM, Rear Door Right Left BRACKET, Armrest to Door
1 2 5 5 5 5 6 6 6	5027 194AE 5027 195AE 5023 202AB 5023 203AB 6101 447	1 1 1 1 2		44 44			WATERDAM, Rear Door Right Left BRACKET, Armrest to Door
5 3 5 4 6	5027 195AE 5023 202AB 5023 203AB 5101 447 5100 558	1 1 1 2		44 44			WATERDAM, Rear Door Right Left BRACKET, Armrest to Door
5 3 5 4 6	5027 195AE 5023 202AB 5023 203AB 5101 447 5100 558	1 1 1 2		44 44			Right Left BRACKET, Armrest to Door
3 5 4 6	5027 195AE 5023 202AB 5023 203AB 5101 447 5100 558	1 1 1 2		44 44			Left BRACKET, Armrest to Door
3 5 4 6 5 6	5023 202AB 5023 203AB 6101 447 6100 558	1 1 2		44			BRACKET, Armrest to Door
5 4 6	5023 203AB 5101 447 5100 558	1 2					
5 4 5 6	5023 203AB 5101 447 5100 558	1 2					
4 6 5 6	5101 447 5100 558	2					Left
5 6 6	5100 558						NUT AND WASHER, M6x1.00,
6		2					Armrest Bracket
6				44			BOLT AND CONED WASHER, I
	YT14 XDVAA						Head, M6x25x14
	YT14 XDVAA						PANEL, Door Trim Rear
		1		44		AL	[DV] With 2/Piece Hard Plastic
							Armrest, Right
)	YT15 XDVAA	1		44		AL	[DV] With 2/Piece Hard Plastic
							Armrest, Left
)	YT08 XDVAA	1		44		B7	[DV] With 2/Piece Hard Plastic
							Armrest, Right
Υ	YT09 XDVAA	1		44		В7	[DV] With 2/Piece Hard Plastic
							Armrest, Left
Υ	YT04 1FLAA	1		44		B7	[FL] With 2/Piece Hard Plastic
							Armrest, Right
Υ	YT05 1FLAA	1		44		B7	[FL] With 2/Piece Hard Plastic
							Armrest, Left
_	ZT45 1DVAA	1		44		BL	Left
	ZT44 1DVAA	1		44		BL	Right
	1BT93 1FLAA	1	С	44		DL	Left
	1BT92 1FLAA	1	С	44		DL	Right
	XE58 XDVAA	1		44		DZ	Right
	XE59 XDVAA	1		44		DZ	Left
	YT07 1FLAA	1		44		GL	[FL] , Taupe Leather, Left
	YT06 1FLAA	1		44		GL	[FL] , Taupe Leather, Right
	TW75 1FLAG	1		44		GL	[FL], With [JPE] [JPY], Left
	TW74 1FLAG	1		44		GL	[FL] , With [JPE] [JPY], Right
	YT10 XDVAA	1		44		GL	[DV], Right
	YT11 XDVAA YT12 XDVAA	1		44		GL T7	[DV], Left
Y	TITZ XUVAA	1		44		T7	[DV] With 2/Piece Hard Plastic Armrest, Right

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl AR = Use as required -= Non illustrated part # = New this model year

BODY

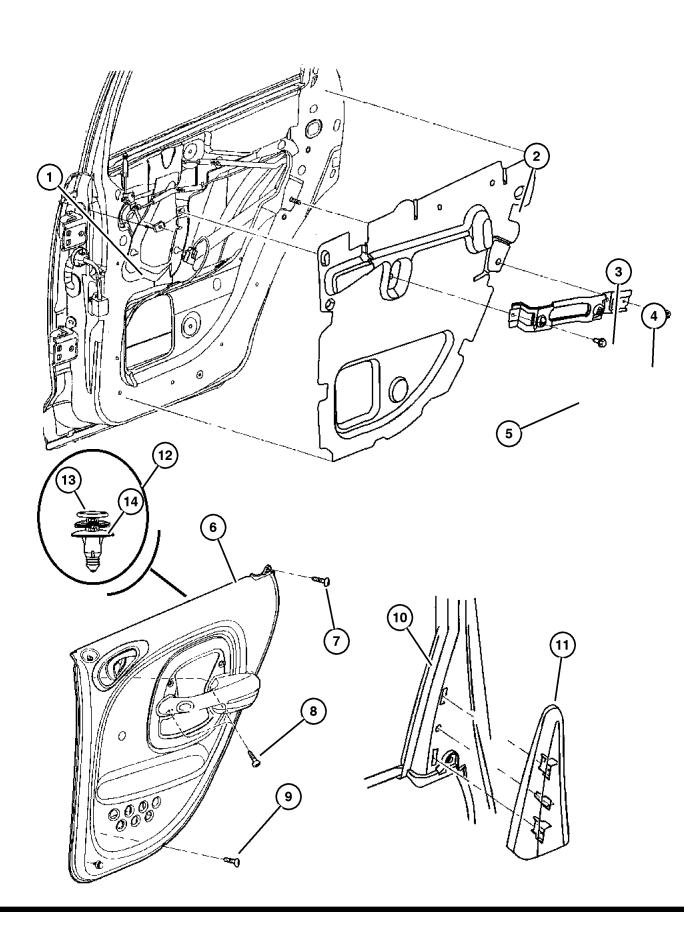
44 = Four Door

LINE

C = Chrysler

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

Door Panel - Rear Figure IPT-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YT13 XDVAA	1			44			T7	[DV] With 2/Piece Hard Plastic
	-								Armrest, Left
7	6032 723	6			44				SCREW, Self Tapping, M4.2x1.
									69x19.05
8	6506 884AA	4			44				SCREW, Hex Flange Head, Armrest
									Bracket Attaching
9	6032 723	6			44				SCREW, Self Tapping, M4.2x1.
									69x19.05, Door Panel Attaching
10									DOOR, Rear, Reference Only, (NOT
									REQUIRED)
11									BEZEL, Door Trim Panel
	SA66 DX9AC	1			44			00	Right
	SA67 DX9AC	1			44			O0	Left
12									RETAINER, Trim Panel
	5023 173AA	8			44			B7	Pin/Grommet, Push Pin
		8			44			T7	Pin/Grommet, Push Pin
13									PIN, Push
	5023 174AA	8	С		27			T7	
		8	С		27			AL	
		8			44			B7	
		8			44			GL	
		8			44			T7	
		8			44			AL	
		8	С		27			RL	
		8	С		27			PL	
		8	С		44			DL	
14			-		_			_	GROMMET
	5023 175AA	8	С		27			T7	
		8	С		27			AL	
		8	С		27			PL	
		8	С		27			RL	
		8			44			AL 	
		8			44			T7	
		8			44			GL	
		8	•		44			B7	
		8	С		44			DL	

CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Front Seat - Domestic - Trim Code [T7] - 27 Body Figure IPT-505

ITEM

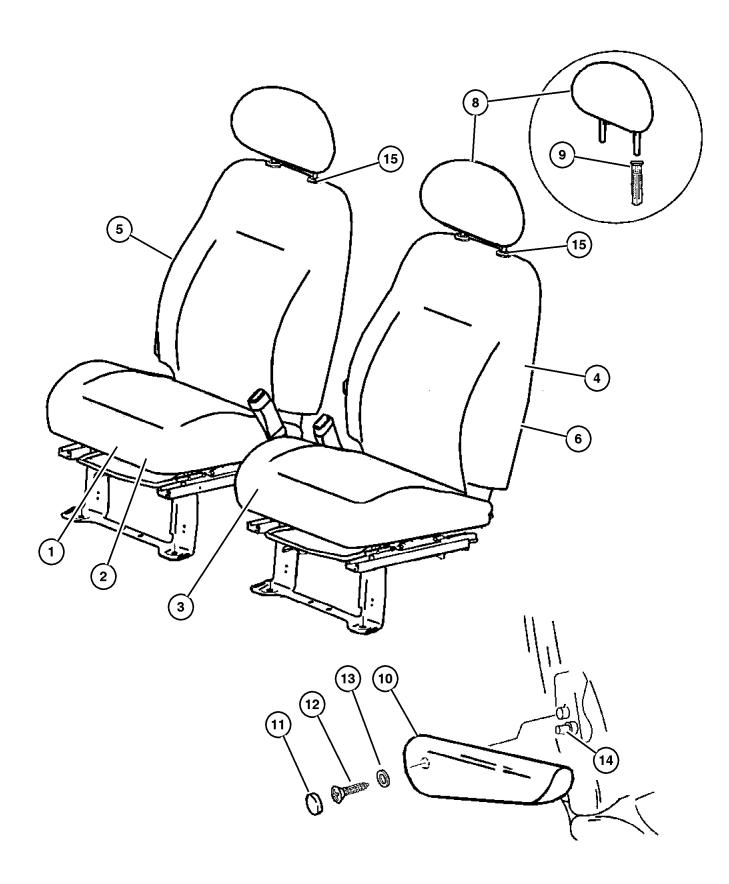
PART

NUMBER

QTY

LINE

SERIES



I I EIVI	NUMBER	QII	LINE	SERIES	BUDT	ENGINE	IKANS	I KIW	DESCRIPTION
				,					
	em 4 COVER Sea	at Bac	k. For App	lications No	ot Listed /	Are Serviced	d With Bad	ck Asse	mbly Only.
Sales Co		t D	0	4					
	Folding Flat Fro	nt Pas	ssenger Se	eat					
	Air Bags Side		0		07			T-7	EDAME Ocatavahica Diaht 9 Laft
1	5139 205AA	1	C		27			T7	FRAME, Seat cushion, Right & Left
2	5139 206AA	1	C		27			T7	FOAM, Seat Cushion, Cushion, Right & Left
3	1AL20 1DVAA	1	С		27			T7	COVER, Front Seat Cushion, [DV], Right & Left
4									FRAME, Front Seat Back
	5139 242AA	1	С		27			T7	Without Air Bag, Right
	5139 240AA	1	С		27			T7	Without Air Bag, Left
	5139 243AA	1	С		27			T7	With Air Bag, Right
	5139 241AA	1	С		27			T7	With Air Bag, Left
5									FOAM, Seat Back
	5139 294AA	1	С		27			T7	Right
	5139 292AA	1	С		27			T7	Left
	5139 293AA	1	С		27			T7	With Airbag, Right
	5139 291AA	1	С		27			T7	With Airbag, Left
6									COVER, Front Seat Back
	1AL34 1DVAA	1	С		27			T7	[DV] Without Airbag, Right
	1AL35 1DVAA		С		27			T7	[DV] Without Airbag, Left
	1AL36 1DVAA		С		27			T7	[DV] With Airbag, Right
	1AL37 1DVAA		C		27			T7	[DV] With Airbag, Left
-7	5139 483AA-	1	C		27			T7	SUSPENSION, Right & Left, Cushion
8									HEADREST, Front
-	1AL31 1DVAA	1	С		27			T7	[DV], Right
	1AL29 1DVAA		C		27			T7	[DV], Left
9	5016 749AA	2	C		27			T7	SLEEVE, Headrest
10									ARMREST, Seat
	MW08 1DV	1	С		27			T7	[DV], Right
	MW09 1DV	1	C		27			T7	[DV], Left
11	1AL38 1DVAA		C		27			T7	PLUG, Armrest, [DV]
12	5080 819AA	<u>·</u> 	C		27			 T7	BOLT, Armrest Pivot
13	3000 310/1/1	•	J		_1			.,	WASHER, Wave, .520x.745
10	5080 821AA	1	С					В7	**************************************
	3000 021701	1	C		27			T7	
14	5080 834AA	1			27				PIN, Armrest Stop
15	5000 00 1 AA	•	J		۷.			. ,	CAP, Headrest Adjuster
10	WA49 XDVAA	1	С		27			T7	[DV] With Button
	WA50 1DVAA	1	C		27			T7	[DV] Without Button
	VVASU IDVAA	- 1			21			1 /	ניסן אזונווטענ פעננטוו

BODY ENGINE TRANS TRIM

DESCRIPTION

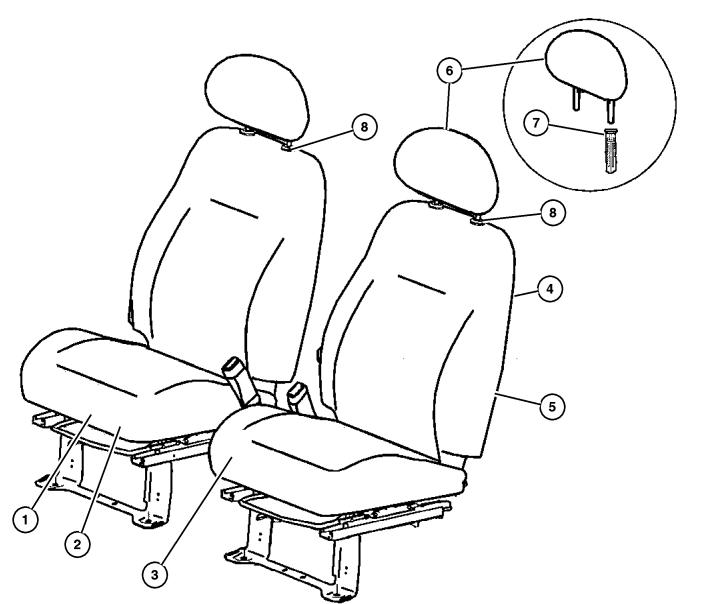
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Trim Code [T7] - 44 Body Figure IPT-507



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

Note: Ite	em 4 COVER Sea	t Bacl	k. For Applicati	ons Not Listed Are Service	ed With Back Asse	embly Only.
Sales C	odes:					
CDW] =	Folding Flat Fro	nt Pas	senger Seat			
CJ1] =	Air Bags Side					
1	5104 708AA	1	С	44	T7	FRAME, Seat cushion, Right & Lef
2						FOAM, Seat Cushion
	5093 173AA	1	С	44	T7	Left
	5093 172AA	1	С	44	T7	Right
3						COVER, Front Seat Cushion
	XM34 1DVAA	1	С	44	T7	Right
	XM35 1DVAA	1	С	44	T7	Left
4						SEAT BACK, Front
	XM05 1DVAA	1	С	44	T7	Left
	ZT24 1DVAA	1	С	44	T7	Right
5						COVER, Front Seat Back
	XM44 1DVAA	1	С	44	T7	Right
	XM45 1DVAA	1	С	44	T7	Left
6	XL78 1DVAA	1	С	44	T7	HEADREST, Front
7	5066 563AA	1	С	44	T7	SLEEVE, Headrest
8						CAP, Headrest Adjuster
	5019 494AA	1	С	44	T7	With Button
	5019 495AA	1	С	44	T7	Without Button
-9						ARMREST, Seat
	MW08 1DV	1	С	44	T7	Right
	MW09 1DV	1	С	44	T7	Left
-10	WU50 1DV	1	С	44	T7	PLUG, Armrest
-11	5080 819AA-	1	С	44	B7	BOLT, Armrest Pivot
-12	5080 821AA-	1	С	44	T7	WASHER, Wave, .520x.745

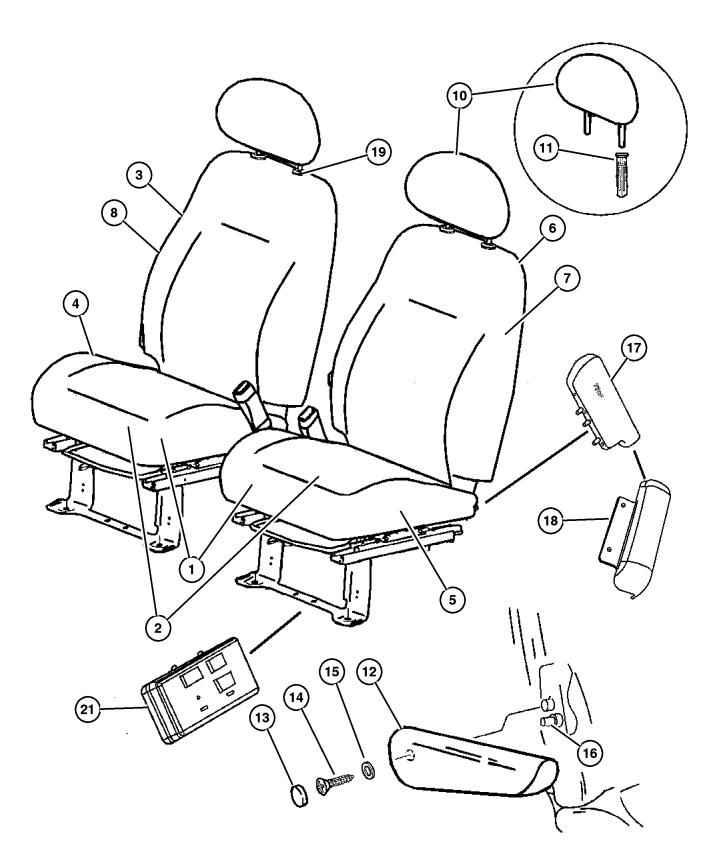
CHRYSLER PT CRUISER (PT)-SERIES

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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Trim Code [AL] Figure IPT-510



	PART	O.T.		055:55					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	When Ordering	Item 6		eadrest Yo		der CAP H	eadrest Ad		
1	5139 205AA	1	С		27			AL	FRAME, Seat cushion
2	5139 206AA	1	С		27			AL	FOAM, Seat Cushion, Right & Lef
3	5134 791AA	1	С		27			AL	PAD, Heater, Seat Back
4	5114 091AA	1	С		27			AL	PAD, Heater, Cushion, Right & Le
									Cushion
5									COVER, Front Seat Cushion
	1AL19 2DVAA	. 1	С		27			AL	[DV], Right & Left
	1AL19 3FLAA	1	С		27			AL	[FL], Right & Left
6									FRAME, Front Seat Back
	5139 241AA	1	С		27			AL	With Air Bag, Left
	5139 243AA	1	С		27			AL	With Air Bag, Right
7									COVER, Front Seat Back
	1AL32 2DVAA	. 1	С		27			AL	[DV], Right
	1AL32 3FLAA	1	С		27			AL	[FL], Right
	1AL33 2DVAA	. 1	С		27			AL	[DV], Left
	1AL33 3FLAA	1	С		27			AL	[FL], Left
8									FOAM, Seat Back
	5139 291AA	1	С		27			AL	Left
	5139 293AA	1	С		27			AL	Right
-9	5139 483AA-	1	С		27			T7	SUSPENSION, Right & Left, Cushi
10									HEADREST, Front
	1AL28 2DVAA	. 1	С		27			AL	[DV], Left
	1AL28 3FLAA	1	С		27			AL	[FL], Left
	1AL29 3FLAA	1	C		27			AL	[FL], Right
	1AL29 1DVAA		C		27			AL	[DV], Right
11	5016 749AA	2	C		27			AL	SLEEVE, Headrest
12	00.0	_	· ·						ARMREST, Seat
	MW08 1DV	1	С		27			AL	[DV], Right
	MW08 3FL	1	C		27			AL	[FL], Right
	MW09 1DV	1	C		44			AL	[DV], Left
	MW09 3FL	1	C		27			AL	[FL], Left
	MW08 MF1	1	C		27			AL	[F1], Right
	MW09 MF1	<u>·</u> 1	C		27			AL	[F1], Left
13	WWW OS WILL	ı	O		21			AL	PLUG, Armrest
13	1AL38 1DVAA	. 1	С		27			AL	[DV]
			C		27 27			AL	
1.1	1AL38 3FLAA	1	C						[FL]
14 15	5080 819AA	1			27 27			AL	BOLT, Armrest Pivot
15	5080 821AA	1	С		27			AL	WASHER, Wave, .520x.745
16	5080 834AA	1	С		27			AL	PIN, Armrest Stop
17									AIR BAG, Seat

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

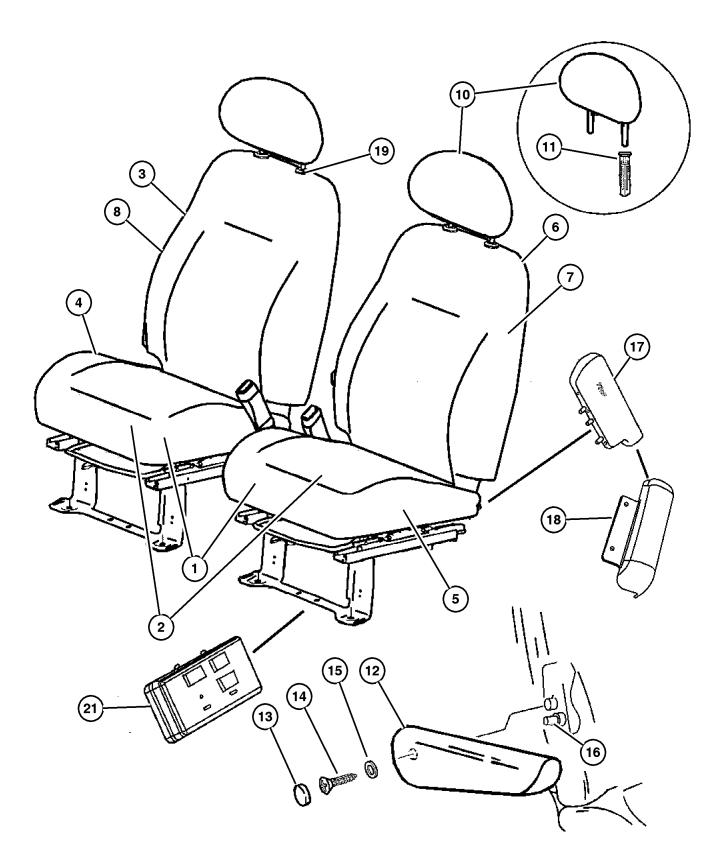
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Front Seat - Trim Code [AL] Figure IPT-510



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
		4645 946AA	1	С		27			AL	
_		4664 289AA	1	С		27			AL	Driver
	18									COVER, A/B Frt Seat Back
		5080 849AA	1	С		27			AL	Left
		5016 781AA	1	С		44			AL	
		5080 848AA	1	С		27			AL	Right
	19									CAP, Headrest Adjuster
		WA49 2DVAA	. 1	С		27			AL	[DV] With Button
		WA49 3FLAA	1	С		27			AL	[FL] With Button
_		WA50 2DVAA	. 1	С		27			AL	[DV] Without Button
		WA50 3FLAA	1	С		27			AL	[FL] Without Button
	-20	5134 556AA-	1	С		44			AL	SCREW
	21	4671 887AA	2	С		27			AL	MODULE, Heated Seat
_										

CHRYSLER PT CRUISER (PT)-SERIES

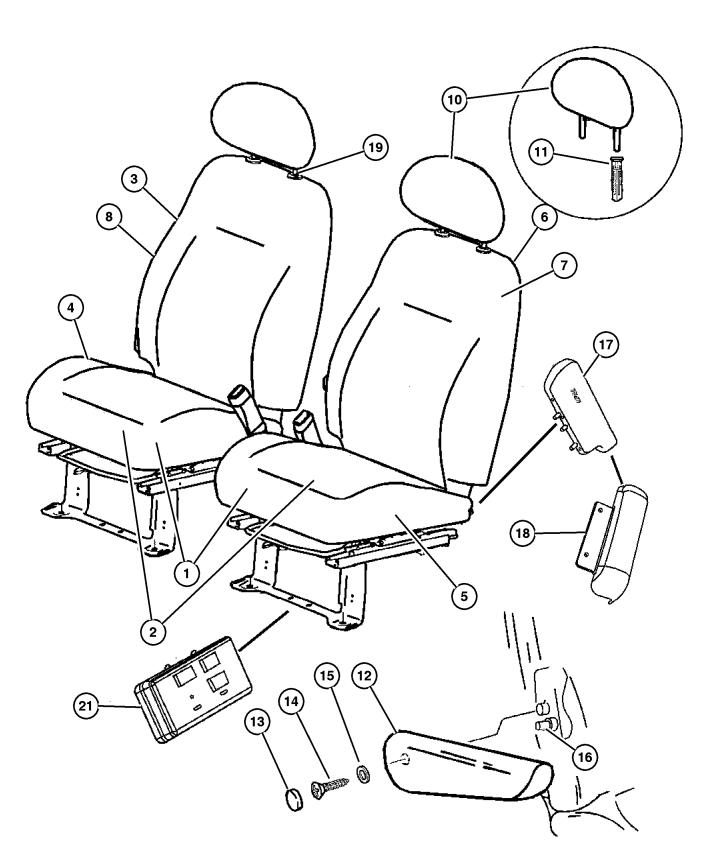
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Trim Code [AL] Export Figure IPT-515



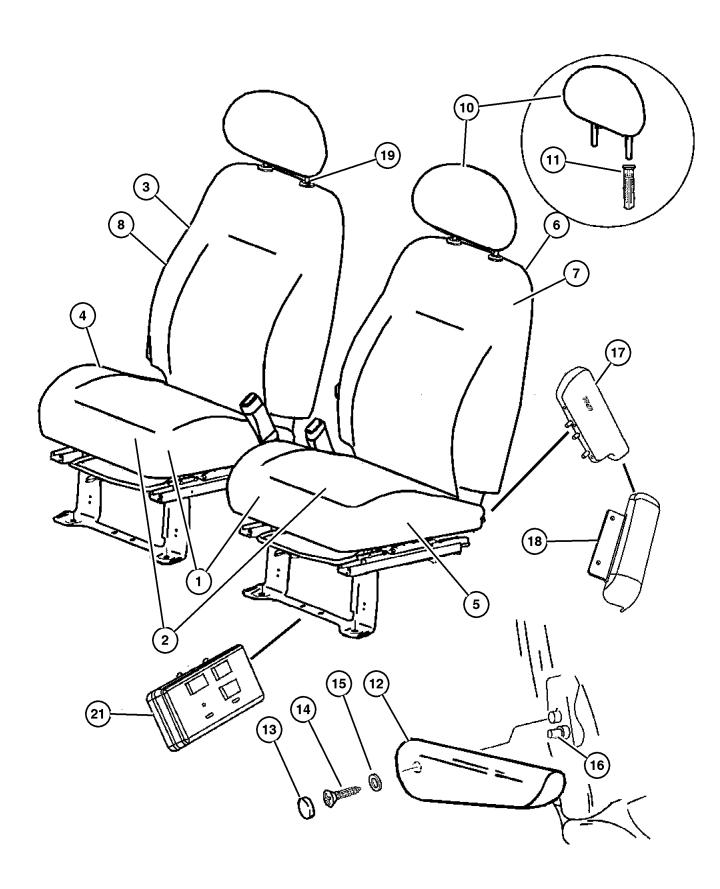
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE =	When Ordering	Item 6	Sleeve H	eadrest Yo	u Must Ord	der CAP H	eadrest Ad	ljuster	
1	5139 205AA	1	С		27			AL	FRAME, Seat cushion
2	5139 206AA	1	С		27			AL	FOAM, Seat Cushion, Right & Lef
3	5134 791AA	1	С		27			AL	PAD, Heater, Seat Back
4	5114 091AA	1	С		27			AL	PAD, Heater, Cushion, Right & Le
									Cushion
5									COVER, Front Seat Cushion
	1AL19 2DVAA	1	С		27			AL	[DV], Right & Left
	1AL19 3FLAA	1	С		27			AL	[FL], Right & Left
6									FRAME, Front Seat Back
	5139 241AA	1	С		27			AL	With Air Bag, Left
	5139 243AA	1	С		27			AL	With Air Bag, Right
7									COVER, Front Seat Back
	1AL32 2DVAA		С		27			AL	[DV], Right
	1AL32 3FLAA	1	С		27			AL	[FL], Right
	1AL33 2DVAA	1	С		27			AL	[DV], Left
	1AL33 3FLAA	1	С		27			AL	[FL], Left
8			_						FOAM, Seat Back
	5139 291AA	1	С		27			AL	Left
	5139 293AA	1	С		27			AL	Right
-9	5139 483AA-	1	С		27			T7	SUSPENSION, Right & Left, Cushi
10									HEADREST, Front
	1AL28 2DVAA		С		27			AL	[DV], Left
	1AL28 3FLAA	1	С		27			AL	[FL], Left
	1AL29 2DVAA		С		27			AL	[DV], Right
	1AL29 3FLAA	1	C		27			AL	[FL], Right
11	5016 749AA	2	С		27			AL	SLEEVE, Headrest
12			_						ARMREST, Seat
	MW08 1DV	1	C		27			AL	[DV], Right
	MW08 3FL	1	С		27			AL	[FL], Right
	MW09 1DV	1	С		44			AL	[DV], Left
	MW09 3FL	1	С		27			AL	[FL], Left
13									PLUG, Armrest
	1AL38 1DVAA	1	С		27			AL	[DV]
	1AL38 3FLAA	1	С		27			AL	[FL]
14	5080 819AA	1	С		27			AL	BOLT, Armrest Pivot
15	5080 821AA	1	C		27			AL	WASHER, Wave, .520x.745
16	5080 834AA	1	С		27			AL	PIN, Armrest Stop
17			_						AIR BAG, Seat
	4645 946AA	1	С		27			AL	
	4664 289AA	1	С		27			AL	Driver

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Trim Code [AL] Export Figure IPT-515



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5080 848AA	1	С		27			AL	Right
	5080 849AA	1	С		27			AL	Left
19									CAP, Headrest Adjuster
	WA49 2DVAA	. 1	С		27			AL	[DV] With Button
	WA49 3FLAA	1	С		27			AL	[FL] With Button
	WA50 2DVAA	. 1	С		27			AL	[DV] Without Button
	WA50 3FLAA	1	С		27			AL	[FL] Without Button
-20	5134 556AA-	1	С		44			AL	SCREW
 21	4671 887AA	2	С		27			AL	MODULE, Heated Seat

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

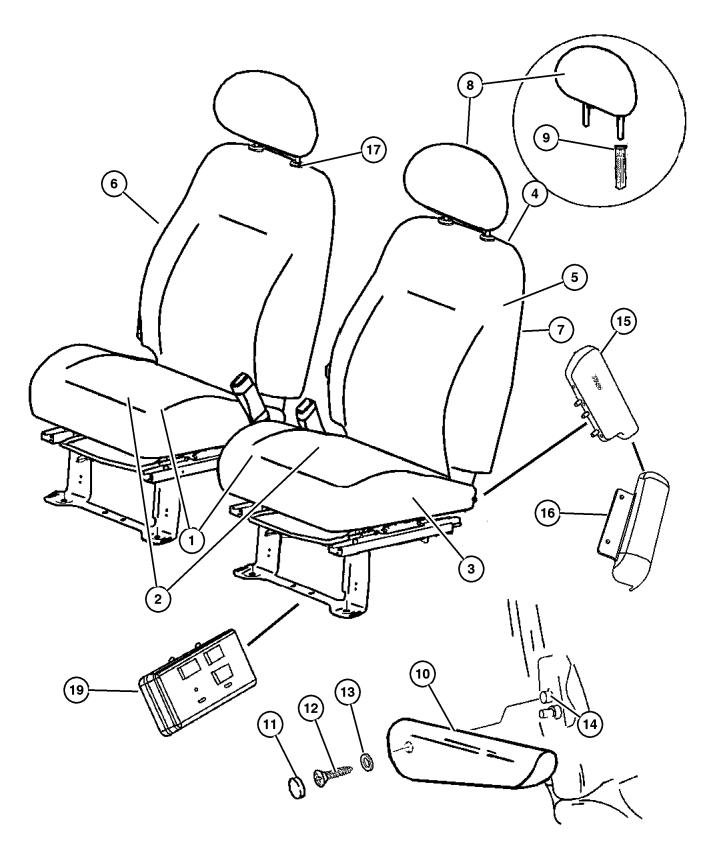
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seats - Trim Code [B7] Figure IPT-520

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	Ψ	LINE	OLIVILO	<u> </u>	LITOINE	ПАПО	11111111	DESCRIPTION
	When Ordering			eadrest You	u Must Ord	der CAP He	eadrest Ad	-	
	5104 708AA	1	С					B7	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	Z		44			B7	Left
		1	С		44			B7	Left
	5086 528AA	1	Z		44			B7	Right
		1	С		44			B7	Right
3									COVER, Front Seat Cushion
	XM58 1FLAA	1	С		44			B7	[FL], Right
	XM59 1FLAA	1	С		44			B7	[FL], Left
	XM58 1FLAA	1	Z		44			B7	[FL], Right
	XM59 1DVAA	1	Z		44			B7	[DV], Left
	XM58 1DVAA	1	С		44			B7	[DV], Right
	XM59 1DVAA	1	С		44			B7	[DV], Left
	XM15 1FLAA	1	С		44			B7	[FL], With [CDW] [JPN], without
									[CJ1], Left
	XM15 1DVAA	1	С		44			B7	[DV], With [CDW] [JPN], without
									[CJ1], Left
	XM28 1FLAA	1	С		44			B7	[FL], With [CDW] [JPN], without
									[CJ1], Right
	XM28 1DVAA	1	С		44			B7	[DV], With [CDW] [JPN], without
									[CJ1], Right
	XM15 1DVAA	1	С		44			B7	[DV], With [CDW], without [JPN]
									or [CJ1], Left
	XM15 1FLAA	1	С		44			B7	[FL], With [CDW], without [JPN]
									or [CJ1], Left
	XM28 1DVAA	1	С		44			B7	[DV], With [CDW], without [JPN]
									or [CJ1], Right
	XM28 1FLAA	1	С					B7	[FL], With [CDW], without [JPN]
									or [CJ1], Right
	XM59 1FLAA	1	Z		44			B7	[FL], Left
	XM58 1DVAA	1	Z		44			B7	[DV], Right
4									FRAME, Front Seat Back
	5166 943AA	1	С		44			B7	Left
	5166 944AA	1	С		44			B7	Right
5									COVER, Front Seat Back
	XM40 1FLAA	1	С		44			B7	[FL], Left
	XM41 1FLAA	1	С	<u> </u>	44		<u>-</u>	B7	[FL], Right
	XM40 1DVAA	1	С					B7	[DV], Left
	XM41 1DVAA	1	С					B7	[DV], Right
	XM53 1FLAA	1	Z		44			B7	[FL], Left

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

BODY 44 = Four Door **ENGINE**

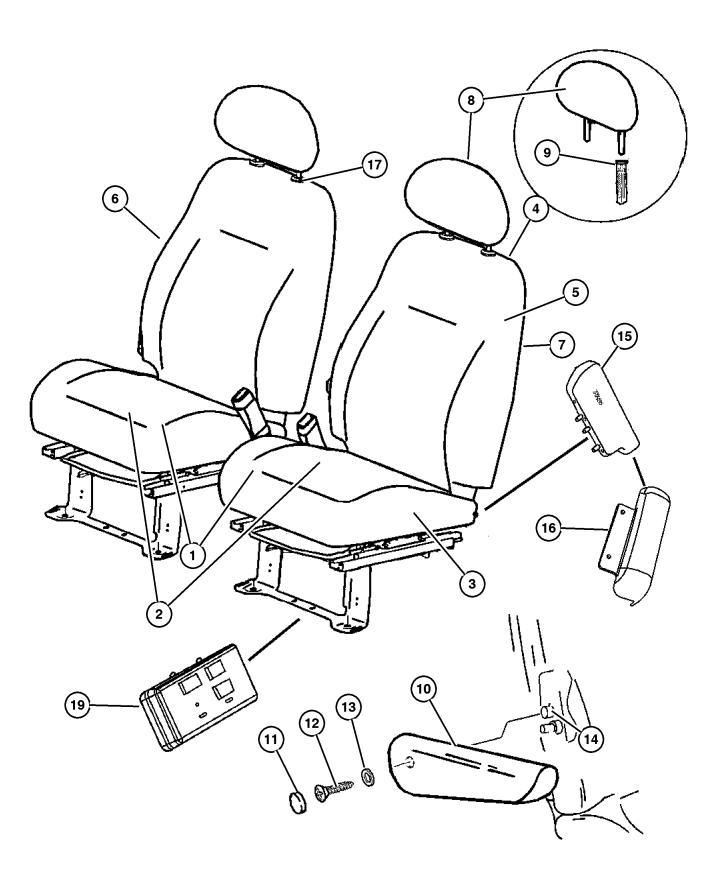
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

LINE

C = Chrysler

Front Seats - Trim Code [B7] Figure IPT-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XM52 1FLAA	1	Z		44			B7	[FL], Right
	XM53 1DVAA	1	Z		44			B7	[DV], Left
	XM52 1DVAA	1	Z		44			B7	[DV], Right
6									FOAM, Seat Back
	5166 946AA	1	С		44			B7	Right
	5166 945AA	1	С		44			B7	Left
7									PANEL, Front Seat Back
	TZ92 1DVAA	1	С					B7	[DV]
		1	Z		44			B7	[DV]
	TZ92 1FLAA	1	С					B7	[FL]
		1	Z		44			B7	[FL]
	ZQ24 1DVAA	1	С		44			B7	[DV] , Without carpet
		1	Z		44			B7	[DV] , Without carpet
	ZQ24 1FLAA	1	С		44			B7	[FL], Without carpet
		1	Z		44			B7	[FL] , Without carpet
8			_						HEADREST, Front
	XL73 1DVAA	1	C					B7	[DV]
	XL73 1FLAA	1	С					B7	[FL]
	XM13 1DVAA		Z		44			B7	[DV]
_	XM13 1FLAA	1	Z		44			B7	[FL]
9									SLEEVE, Headrest
	5016 749AA	1	C		44			B7	
40	5066 563AA	1	Z		44			B7	ADMPECT O
10	MM00 45)/		7		4.4			D.7	ARMREST, Seat
	MW08 1DV	1	Z		44			B7	[DV], Right
	MM/00 4D)/	1	C		44			B7	[DV], Right
	MW09 1DV	1	Z C		44			B7	[DV]
	MM/MOO 4 FI	1			44			B7	[DV]
	MW08 1FL	1 1	C Z		44			B7 B7	[FL], Right [FL], Right
	MW09 1FL	1	Z		44			Б7 В7	[FL], Kight [FL], Left
	IVIVVOJ II L	1	C		44			В7 В7	[FL], Left
11		'	C					וט	PLUG, Armrest
	WU50 1DV	1	Z		44			B7	[DV]
	WU50 1FL	1	Z		44			В7 В7	[5V] [FL]
	1AL38 1DVAA		C		44			B7	[DV]
	1AL38 3FLAA		C		44			B7	[51] [FL]
12		•			• •				BOLT, Armrest Pivot
	5080 819AA	1	С		44			В7	, ,
	2222 3.0.01	1	Z		44			B7	
13		•	_		-			-	WASHER, Wave, .520x.745
									,,

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

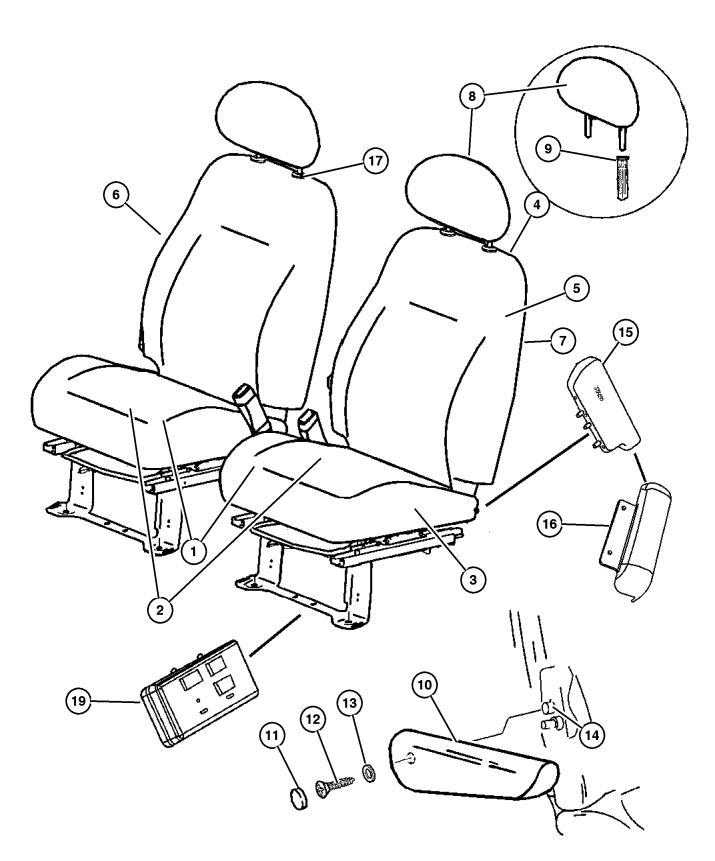
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year





Front Seats - Trim Code [B7] Figure IPT-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5080 821AA	1	С		44			В7	
		1	С					B7	
14									PIN, Armrest Stop
	5080 834AA	1	С		27			AL	
		1	Z		44			B7	
		1	С		44			B7	
15									AIR BAG, Seat
	4645 946AA	1	С		44			B7	Right
	4664 289AA	1	С		44			B7	Left
		1	Z		44			B7	Left
	4645 946AA	1	Z		44			B7	Without [ABA], Right
16									COVER, A/B Frt Seat Back
	5080 848AA	1	Z		44			B7	Right
		1	С		44			B7	Right
	5080 849AA	1	С		44			B7	Left
		1	Z		44			B7	Left
17									CAP, Headrest Adjuster
	WA50 XDVAA	. 1	С		44			B7	[DV]
	WA50 WL8AA	. 1	С		44			B7	[FL]
-18									SCREW
	5134 556AA-	1	С		44			B7	
		1	Z		44			B7	
19	4671 887AA	2	С		44			B7	MODULE, Heated Seat

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

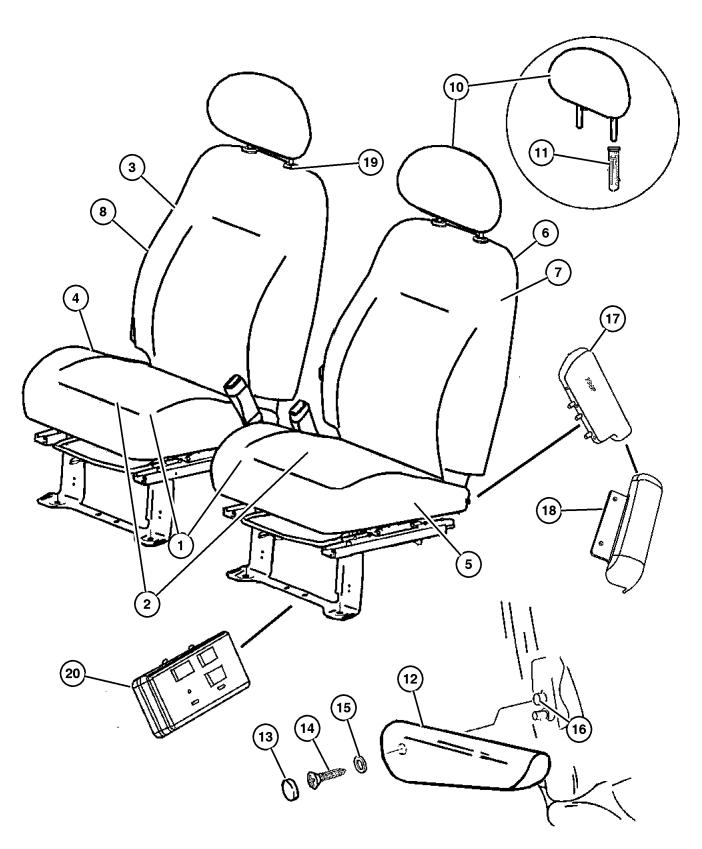
ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

«

Front Seat - Trim Code [RL] Figure IPT-525

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								-	
	When Ordering			eadrest You		der CAP He	eadrest Ad		EDAME O
1	5139 205AA	1	С		27			RL	FRAME, Seat cushion
2	5139 206AA	1	С		27			RL	FOAM, Seat Cushion
3	5134 791AA	1	С		27			RL	PAD, Heater, Seat Back
4	5114 091AA	1	С		27			RL	PAD, Heater, Cushion
5			_						COVER, Front Seat Cushion
	1BP51 1FLAA		С		27			RL	Left
	1BZ82 1FLAA	. 1	С		27			RL	Right
6									FRAME, Front Seat Back
	5139 241AA	1	С		27			RL	With Air Bag, Left
	5139 243AA	1	С		27			RL	With Air Bag, Right
7									COVER, Front Seat Back
	1BB77 1FLAA	. 1	С		27			RL	Left
	1BB78 1FLAA	. 1	С		27			RL	Right
8									FOAM, Seat Back
	5139 291AA	1	С		27			RL	Left
	5139 293AA	1	С		27			RL	Right
-9	5139 483AA-	1	С		27			RL	SUSPENSION, Right & Left, Cushion
10									HEADREST, Front
	1AL28 1FLAA	1	С		27			RL	Left
	1AL30 1FLAA	1	С		27			RL	Right
11	5016 749AA	1	С		27			RL	SLEEVE, Headrest
12									ARMREST, Seat
	MW08 1FL	1	С		27			RL	Right
	MW09 1FL	1	С		27			RL	Left
13	1AL38 1FLAA	1	С		27			RL	PLUG, Armrest
14	5080 819AA	1	C		27			AL	BOLT, Armrest Pivot
15	5080 821AA	1	C		27			RL	WASHER, Wave, .520x.745
16	5080 834AA	1	C		27			RL	PIN, Armrest Stop
17									AIR BAG, Seat
	4645 946AA	1	С		27			RL	Right
	4664 289AA	1	C		27			RL	Left
18	1001 2007 01	•	Ü						COVER, A/B Frt Seat Back
10	5142 419AA	1	С		27			RL	Left
	5142 424AA	1	C		27			RL	Right
19	3172 724AA	1	J		۷1			IXL	CAP, Headrest Adjuster
19	WA50 1FLAA	1	С		27			RL	Without Button
			C		27				With Button
20	WA49 3FLAA	1						RL DI	
20	4671 887AA	2	С		27			RL	MODULE, Heated Seat

CHRYSLER PT CRUISER (PT)-SERIES

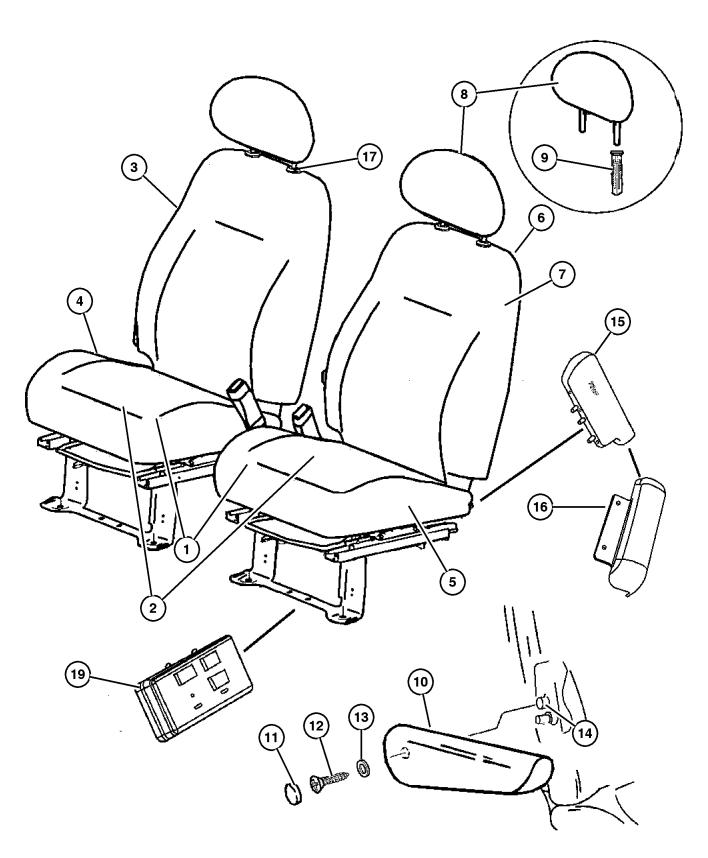
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front seat - Trim Code [GL] Figure IPT-530

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	When Ordering	Item 6	Sleeve H	eadrest You	u Must Ord	der CAP H	eadrest Ad	juster	
1									FRAME, Seat cushion
	5104 708AA	1	С		44			GL	Driver and Passenger
		1	Z		44			GL	Driver and Passenger
2									FOAM, Seat Cushion
	5086 527AA	1	Z		44			GL	Left
		1	С		44			GL	Left
	5086 528AA	1	Z		44			GL	Right
		1	С		44			GL	Right
3									PAD, Heater, Seat Back
	5134 791AA	1	С		44			GL	
		1	Z		44			GL	
4									PAD, Heater, Cushion
	5114 091AA	1	С		44			GL	
		1	Z		44			GL	
5									COVER, Front Seat Cushion
	1BL16 1DVAA	1	С		44			GL	[DV], Right
		1	Z		44			GL	[DV], Right
	1BL17 1DVAA	1	С		44			GL	[DV], Left
		1	Z		44			GL	[DV], Left
	1BL16 1FLAA	1	C		44			GL	[FL], Right
		1	Z		44			GL	[FL]
	1BL17 1FLAA	1	C		44			GL	[FL], Left
	15217 11 2701	1	Z		44			GL	[FL], Left
6		•	_		• •			0_	SEAT BACK, Front
	1BL60 1DVAA	1	С		44			GL	[DV], Right
	1BL60 1FLAA	1	C		44			GL	[FL], Right
	1BL61 1DVAA		C		44			GL	[DV], Left
	1BL61 1FLAA	1	C		44			GL	[FL], Left
7	IDLOI IFLAA	- 1			44			GL	COVER, Front Seat Back
,	1BL18 1DVAA	4	0		4.4			CI	
			С		44			GL	[DV], Right
	1BL18 1FLAA	1	С		44			GL	[FL], Right
	1BL19 1DVAA		С		44			GL	[DV], Left
_	1BL19 1FLAA	1	С		44			GL	[FL], Left
8	VI 74 (B) (A:		_		4.4			0:	HEADREST, Front
	XL74 1DVAA	1	С		44			GL	[DV]
	XL74 1FLAA	1	C		44			GL	[FL]
	XM14 1FLAA	1	Z		44			GL	[FL]
	XM14 1DVAA	1	Z		44			GL	[DV]
9									SLEEVE, Headrest
	5066 563AA	1	Z		44			GL	

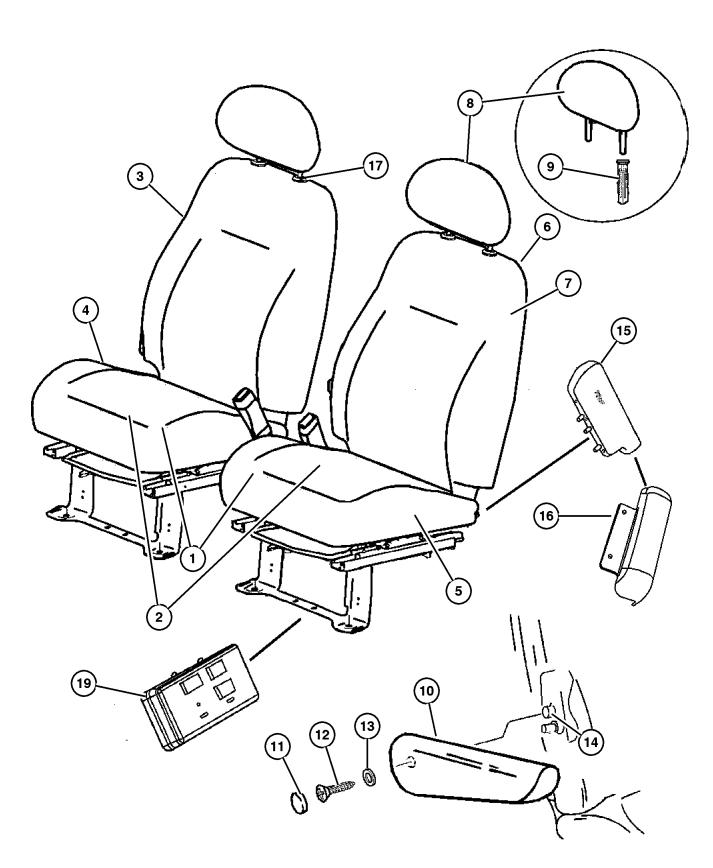
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front seat - Trim Code [GL] Figure IPT-530



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		44			GL	
10									ARMREST, Seat
	MW08 1DV	1	Z		44			GL	[DV], Right
		1	С		44			GL	[DV], Right
	MW08 1FL	1	Z		44			GL	[FL], Right
		1	С		44			GL	[FL], Right
	MW09 1DV	1	Z		44			GL	[DV], Left
		1	С		44			GL	[DV], Left
	MW09 1FL	1	Z		44			GL	[FL], Left
		1	С		44			GL	[FL], Left
11									PLUG, Armrest
	WU50 1DV	1	Z		44			GL	[DV]
		1	С		44			GL	[DV]
	WU50 1FL	1	Z		44			GL	[FL]
		1	С		44			GL	[FL]
12			_						BOLT, Armrest Pivot
	5080 819AA	1	Z		44			GL	
		1	С		44			GL	
13			_						WASHER, Wave, .520x.745
	5080 821AA	1	C		44			GL	
		1	Z		44			GL	
14								٥.	PIN, Armrest Stop
	5080 834AA	1	C		44			GL	
45		1	Z		44			GL	AID DAG G
15	40.45.040.4.4				4.4			01	AIR BAG, Seat
	4645 946AA	1	Z		44			GL	Passenger
	4004 0004 4	1	С		44			GL	Passenger
	4664 289AA	1	C		44			GL	Driver
40		1	Z		44			GL	Driver
16	5000 040AA	4	7		4.4			01	COVER, A/B Frt Seat Back
	5080 848AA	1	Z		44			GL	
47		1	С		44			GL	CAR Handroot Adirector
17	E010 40E ^ ^	4			44			CI	CAP, Headrest Adjuster
	5019 495AA	1	C					GL	Without Button
	5010 40444	1 1	Z C		44 44			GL	With Button
	5019 494AA				44 44			GL	With Button
40		1	Z		44			GL	With Button
-18	5134 556AA-	1	C		44			GL	SCREW
	3134 330AA-		C Z					GL	
40		1	۷		44			GL	MODILLE Hooted Soct
19									MODULE, Heated Seat

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

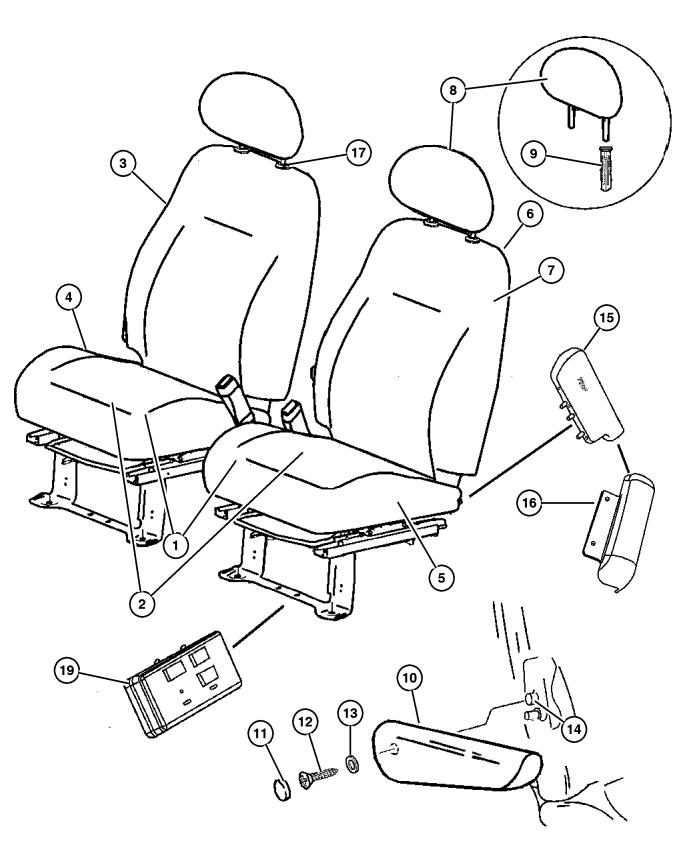
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year





Front seat - Trim Code [GL] Figure IPT-530



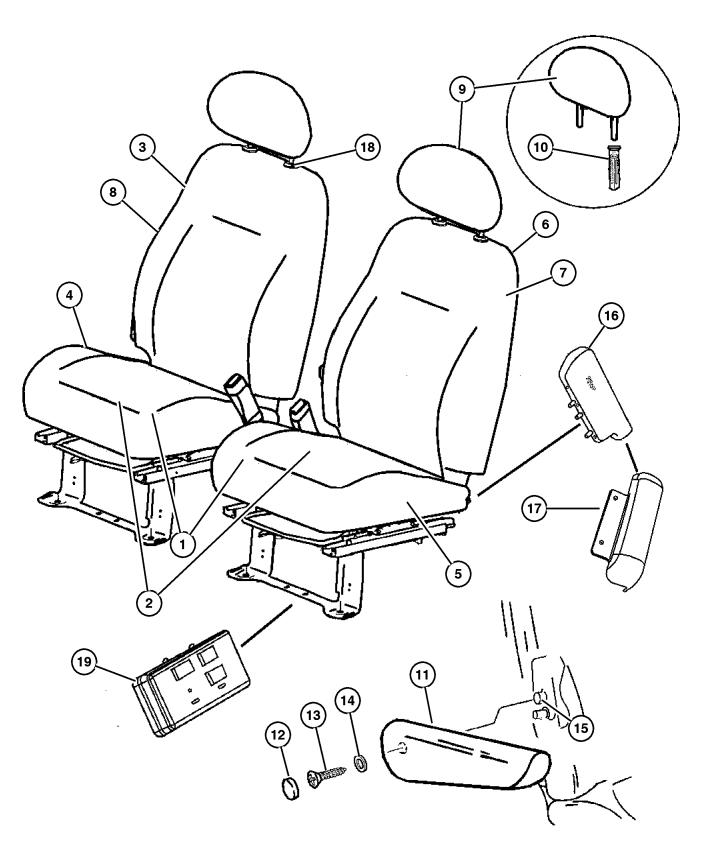
	PART	1 1	1			'	1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4671 887AA	2	С		27			AL	
		2	Z		44			GL	
		2	С		44			GL	
			-				-	-	

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Trim Code [PL] Figure IPT-535

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE	VAVIa a se Constantin a	14 0	01	+ V	Mt On	l OAD II	4 · A - l		
1	When Ordering	1	C Sieeve H	eadrest ro	27	ier CAP He	eadrest Ad	PL	FRAME, Seat cushion
-	5104 708AA	-							·
2	5139 206AA	1	С		27			PL	FOAM, Seat Cushion, Right & Le
3	5000 00CAA	4	0		07			DI	PAD, Heater, Seat Back
	5000 026AA	1	С		27			PL	Right
4	5000 038AA	1	С		27			PL	Left
4	5000 025AA	2	С		27			PL	PAD, Heater, Cushion, Driver and
_									Passenger COVER, Front Seat Cushion
5	1CC44 1FLAA	. 1	С		27			PL	Right
	1CC45 1FLAA		C		27 27			PL	Left
6	TCC45 TFLAA	. I	C		21			FL	FRAME, Front Seat Back
6	5139 241AA	1	С		27			PL	With Air Bag, Left
	5139 241AA 5139 243AA	1			27			PL	With Air Bag, Right
7	3139 243AA	•	C		21			1 L	COVER, Front Seat Back
,	1CC48 1FLAA	. 1	С		27			PL	Right
	1CC49 1FLAA		C		27			PL	Left
8	10049 II LAA				21			' L	FOAM, Seat Back
O	5139 291AA	1	С		27			PL	Left
	5139 293AA	1	C		27			PL	Right
9	3133 233AA	1	O		21				HEADREST, Front
	1CC52 1FLAA	. 1	С		27			PL	Right
	1CC53 1FLAA		C		27			PL	Left
10	5016 749AA	1	C		27			PL	SLEEVE, Headrest
11	00.0	•	· ·					. –	ARMREST, Seat
	MW08 1FL	1	С		27			PL	Right
	MW09 1FL	1	C		27			PL	Left
12	1AL38 3FLAA	1	C		27			PL	PLUG, Armrest
13	5080 819AA	1	C		27			PL	BOLT, Armrest Pivot
14	5080 821AA	1	С		27			PL	WASHER, Wave, .520x.745
15	5080 834AA	1	С		27			PL	PIN, Armrest Stop
16									AIR BAG, Seat
	4645 946AA	1	С		27			PL	Passenger
	4664 289AA	1	С		27			PL	Driver
17	5142 424AA	1	C		27			PL	COVER, A/B Frt Seat Back
18									CAP, Headrest Adjuster
	WA50 WL8AA	1	С		27			PL	Without Button
	WA49 3FLAA	1	С		27			PL	With Button
19	4671 887AA	2	C		27			PL	MODULE, Heated Seat

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

3 3 8 16 16 17
20 (13) (14) (15) (15)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								

1	5104 708AA	1	С	44	DL	FRAME, Seat cushion, Driver and
						Passenger
2						FOAM, Seat Cushion
	5086 527AA	1	С	44	DL	Left
	5086 528AA	1	С	44	DL	Right
3	5000 025AA	2	С	44	DL	PAD, Heater, Cushion, Driver an Passenger
4						COVER, Front Seat Cushion
	1CF36 1FLAA	1	С	44	DL	Right
	1CF37 1FLAA	1	С	44	DL	Left
5						FRAME, Front Seat Back
	5170 612AA	1	С	44	DL	Right
	5170 611AA	1	С	44	DL	Left
6						FOAM, Seat Back
	5170 610AA	1	С	44	DL	Right
	5170 609AA	1	С	44	DL	Left
7						PAD, Heater, Seat Back
	5000 026AA	1	С	44	DL	Right
	5000 038AA	1	С	44	DL	Left
8						COVER, Front Seat Back
	1CF38 1FLAA	1	С	44	DL	Right
	1CF39 1FLAA	1	С	44	DL	Left
9	1CF34 1FLAA	1	С	44	DL	HEADREST, Front
10	5016 749AA	1	С	44	DL	SLEEVE, Headrest
11						ARMREST, Seat
	MW08 1FL	1	С	44	DL	Right
	MW09 1FL	1	С	44	DL	Left
12	1AL38 3FLAA	1	С	44	DL	PLUG, Armrest
13	5080 819AA	1	С	44	DL	BOLT, Armrest Pivot
14	5080 821AA	1	С	44	DL	WASHER, Wave, .520x.745
15	5080 834AA	1	С	44	DL	PIN, Armrest Stop
16						AIR BAG, Seat
	4664 289AA	1	С	44	DL	Driver
	4645 946AA	1	С	44	DL	Passenger
17						COVER, A/B Frt Seat Back
	5080 848AA	1	С	44	DL	Right
	5080 849AA	1	С	44	DL	Left
18						CAP, Headrest Adjuster
	WA49 3FLAA	1	С	44	DL	With Button
	WA50 WL8AA	1	С	44	DL	Without Button

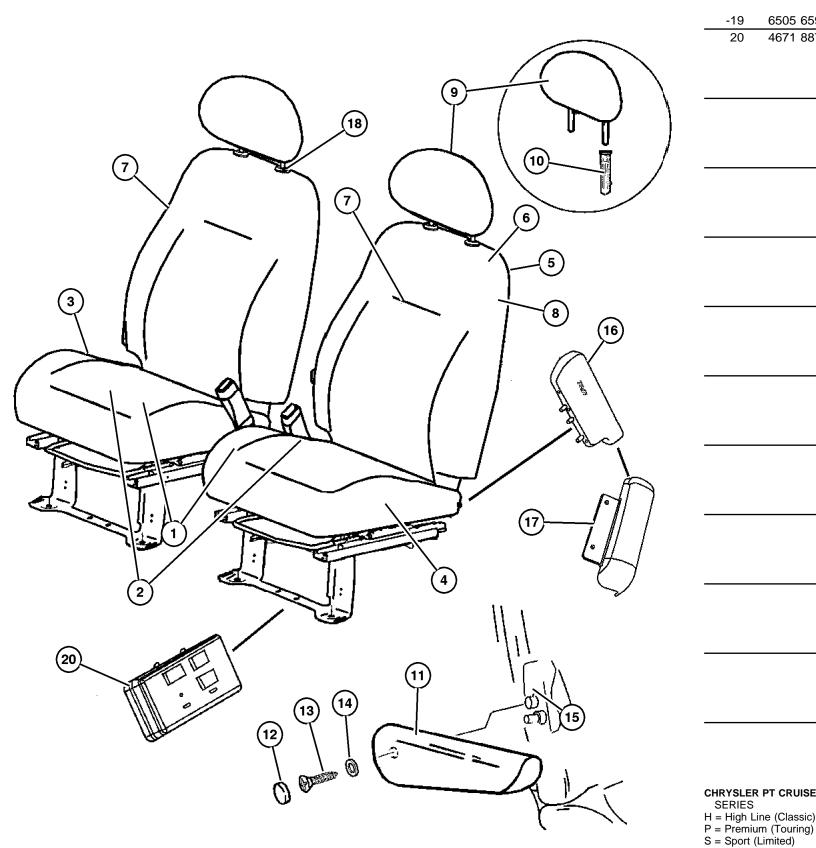
CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

BODY 44 = Four Door

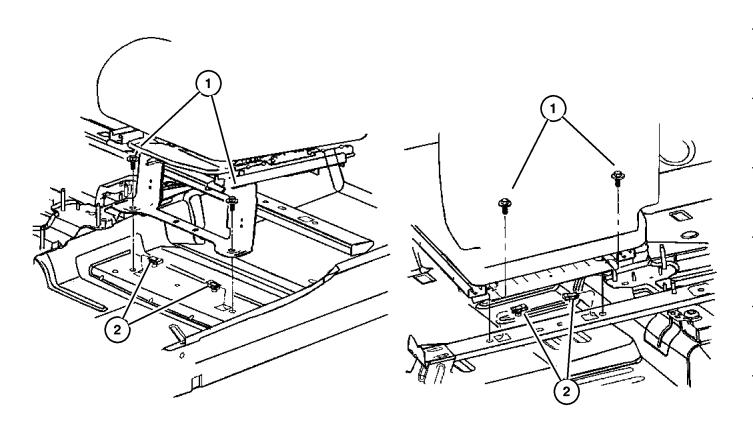
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Trim Code [DL] Figure IPT-540

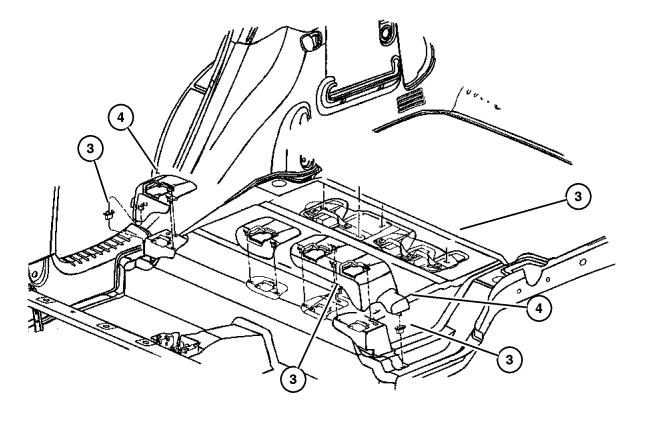


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
-19	6505 659AA-		С		44			DL	SCREW
20	4671 887AA	2	С		44			DL	MODULE, Heated Seat
RYSLER	PT CRUISER (PT)								
ERIES High Lir	ne (Classic)	LINE C = Chr	vsler	BODY 44 = Four Do	or E	ENGINE CC = 2.0L 4 C	vi. DOHC	TI DD	RANSMISSION 5 = A578 5 Speed Man.
Premiur Sport (L	n (Touring)		,		E	DZ = 2.4L 4Cy JD = 1.6L 4Cy	/I DOHC	DG	L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5
	imited)					1111 - 161 400	7	1 11 1	1) - 5 Sheed Man 21M5

Front Seat - Attaching Parts Figure IPT-545



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6505 996AA	8							SCREW AND WASHER, M10x1.
									5x25
2	6503 679	8							NUT, M10x1.50, Front Seat Riser To
									Floor Attaching
3									NUT, Plastic
	6505 670AA	6	С		27				Pivot Bezel Attaching
		4			44				
4									BEZEL, Seat Pivot
	XZ86 WL8AA	4	С		27			00	[FL] Up to 4/30/04
	XZ86 XDVAA	4	С		27			O0	[DV] Up to 4/30/04
	XZ86 WL8AB	4	С		27			00	[FL] After 4/30/04
	XZ86 XDVAB	4	С		27			00	[DV] After 4/30/04
-5									CABLE, Recliner
	5127 488AA-	1	С		27			AL	
		1	С		27			T7	
		1	С		44			B7	
		1	С		44			GL	
		1	С		44			T7	
		1	С		44			AL	
		1	С		27			PL	
		1	С		44			DL	
			<u> </u>		<u> </u>				



CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

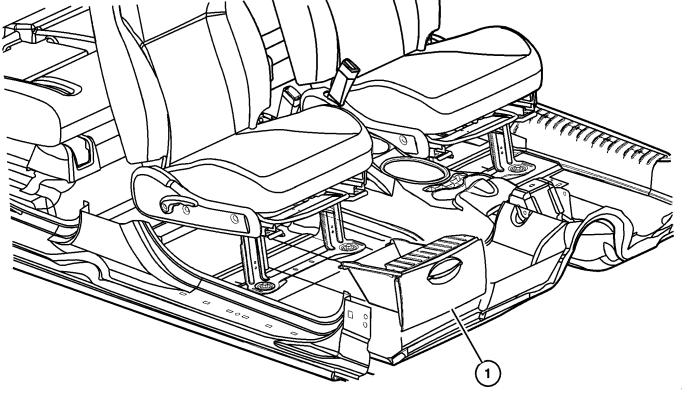
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Storage Bin Figure IPT-550

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
1									BIN, Storage
	TK65 XDVAC	1						O 0	[DV]
	TK65 WL8AC	1						00	[FL]
-2									PANEL, CLOSEOUT
	5069 031AA-	1	С		27			AL	
		1	С		44			AL	
		1	С					B7	
		1	С		44			BL	
		1	С		44			DΖ	
		1	С		44			GL	
	1CC54 1FLAA	- 1	С		27			PL	
	5069 031AA-	1	С		27			RL	
		1	С		44			T7	
		1	С		27			T7	



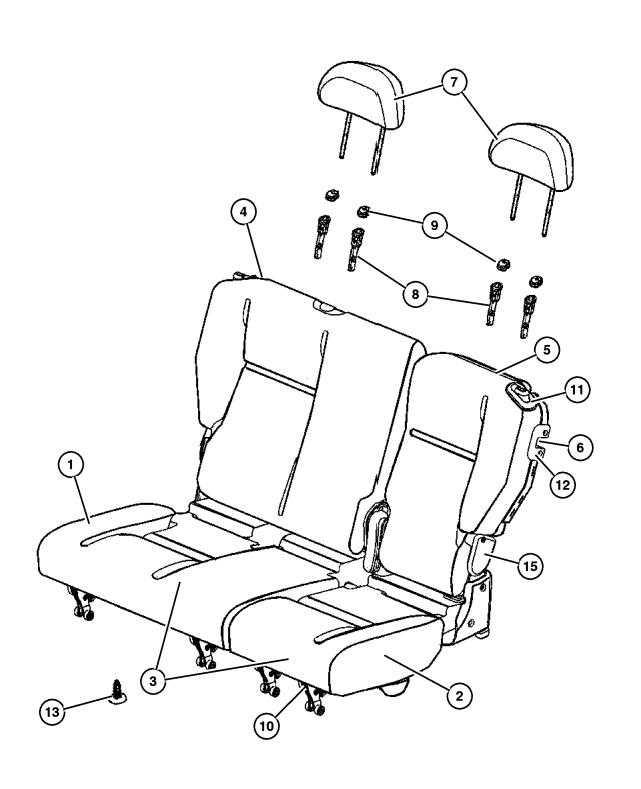
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [T7] - 44 Body Figure IPT-603



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1BR36 1DVA	A 1	С		44			T7	CUSHION, Rear Seat, 60%
2	XN09 1DVAA	1	С		44			T7	CUSHION, Rear Seat, 40%
3									COVER, Rear Seat Cushion
	XN05 1DVAA	1	С		44			T7	40% Side
	1BR38 1DVA	A 1	С		44			T7	60% Side
4	XN06 1DVAA	1	С		44			T7	SEAT BACK, Rear, 60%
5	XN07 1DVAA	1	С		44			T7	SEAT BACK, Rear, 40%
6									LATCH, Seat
	ZL63 1DVAA	1	С		44			T7	40%
	5016 784AA	1	С		44			T7	60%
7	XM72 1DVAA	1	С		44			T7	HEADREST, Rear
8	5066 017AA	1	С		44			T7	SLEEVE, Headrest
9									CAP, Headrest Adjuster
	5019 494AA	1	С		44			T7	With Button
	5019 495AA	1	С		44			T7	Without Button
10									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED
									(Not Serviced)
11	5019 978AA	1	С		44			T7	BEZEL, Seat Release
12	WA92 1DVAA	. 1	С		44			T7	BEZEL, Seat Latch
13	5019 522AA	1	С		44			T7	RETAINER, Cushion Cover
-14	5066 080AA-	1	С		44			T7	BEZEL, TETHER
15	YW17 1DVAA	. 1	С		44			T7	SHIELD, Rear Seat-Low Lock

CHRYSLER PT CRUISER (PT)-SERIES

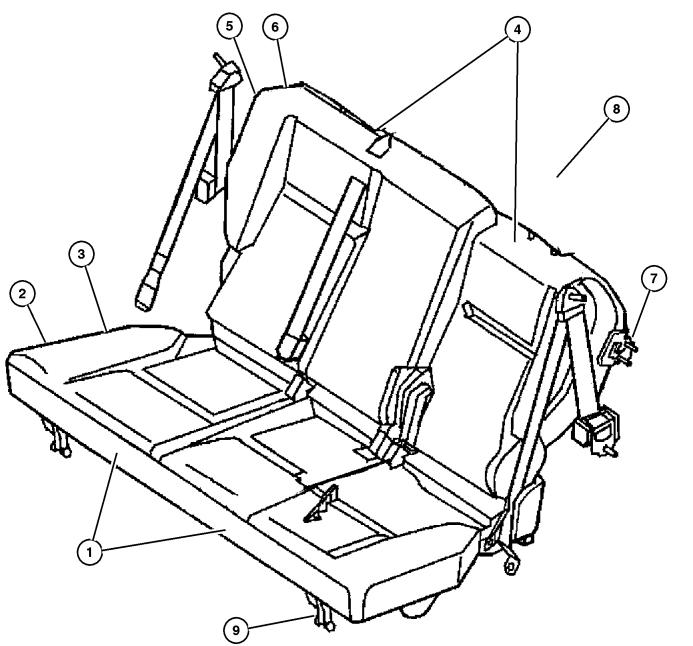
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Domestic - Trim Code [T7] Figure IPT-605



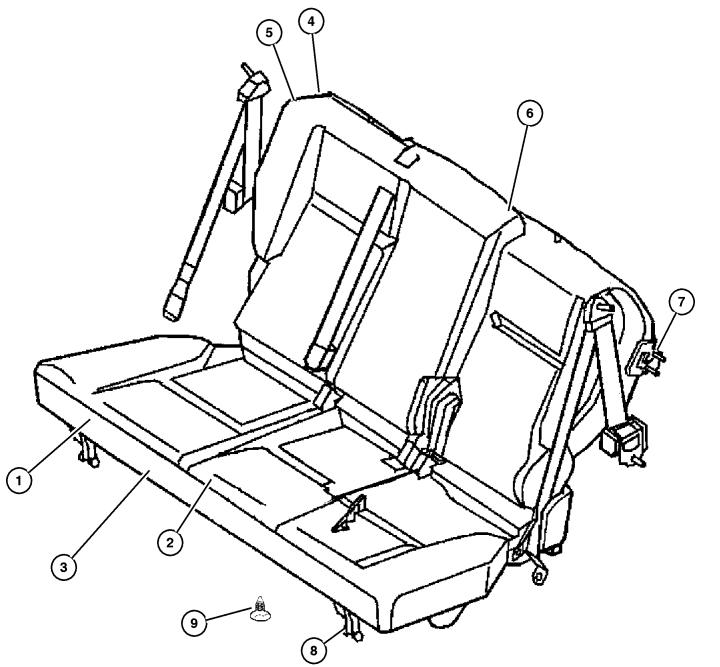
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Rear Seat Cushion
	XM76 1FLAA	1	С					B7	[FL] 60% Side
	XM77 1FLAA	1	С					B7	[FL] 40% Side
	1AM30 1DVAA	١ 1	С		27			T7	[DV], Right
	1AM31 1DVAA	١ 1	С		27			T7	[DV], Left
2									FOAM, Seat Cushion
	5139 502AA	1	С		27			T7	Right
	5139 517AA	1	С		27			T7	Left
3									FRAME, Rear Seat Cushion
	5139 516AA	1	С		27			T7	Right
	5139 501AA	1	С		27			T7	Left
4									COVER, Rear Seat Back
	1AM28 1DVAA	1	С		27			T7	[DV], Right
	1AM29 1DVAA	\ 1	С		27			T7	[DV], Left
5									FRAME, Rear Seat Back
	5139 514AA	1	С		27			T7	Right
	5139 499AA	1	С		27			T7	Left
6									FOAM, Seat Back
	5139 500AA	1	С		27			T7	Right
	5139 515AA	1	С		27			T7	Left
7	1AM32 1DVAA	١ 1	С		27			T7	LATCH, Seat, [DV], Latch
8									HEADREST, Rear, (NOT
									REQUIRED)
9									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
-10									STRAP, Seat
	5139 518AA-	1	С		27			T7	Right
	5139 504AA-	1	С		27			T7	Left
-11	5139 506AA-	1	С		27			T7	STRAP, Seat, Rear Seat Cushion
									Release

CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [AL] Figure IPT-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FRAME, Rear Seat Cushion
	5139 516AA	1	С		27			AL	Right
	5139 501AA	1	С		27			AL	Left
2									FOAM, Seat Cushion
	5139 502AA	1	С		27			AL	Right
	5139 517AA	1	С		27			AL	Left
3									COVER, Rear Seat Cushion
	1AM38 2DVAA	١ 1	С		27			AL	[DV], Right
	1AM38 3FLAA	1	С		27			AL	[FL], Right
	1AM39 2DVAA	\ 1	С		27			AL	[DV], Left
	1AM39 3FLAA	1	С		27			AL	[FL], Left
4									FRAME, Rear Seat Back
	5139 514AA	1	С		27			AL	Right
	5139 499AA	1	С		27			AL	Left
5									FOAM, Seat Back
	5139 500AA	1	С		27			AL	Right
	5139 515AA	1	С		27			AL	Left
6									COVER, Rear Seat Back
	1AM36 2DVAA	١ 1	С		27			AL	[DV], Right
	1AM36 3FLAA	1	С		27			AL	[FL], Right
	1AM37 2DVAA	١ 1	С		27			AL	[DV], Left
	1AM37 3FLAA	1	С		27			AL	[FL], Left
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			AL	[DV] With Cable, Right
	ZL63 1DVAA	1	С		44			AL	[DV] With Cable, Left
8									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
9	4720 778	1	С		27			AL	RETAINER, Cushion Cover
-10	5102 234AA-	1	С		27			AL	BUMPER, Seat, Seat Bottom Low
									Lock Bumper
-11									STRAP, Seat
	5139 518AA-	1	С		27			AL	Stowage Strap, Right
	5139 504AA-	1	С		27			AL	Stowage Strap, Left
-12	5139 506AA-	1	С		27			AL	STRAP, Seat, Rear Seat Cushion
									Release

CHRYSLER PT CRUISER (PT)-SERIES

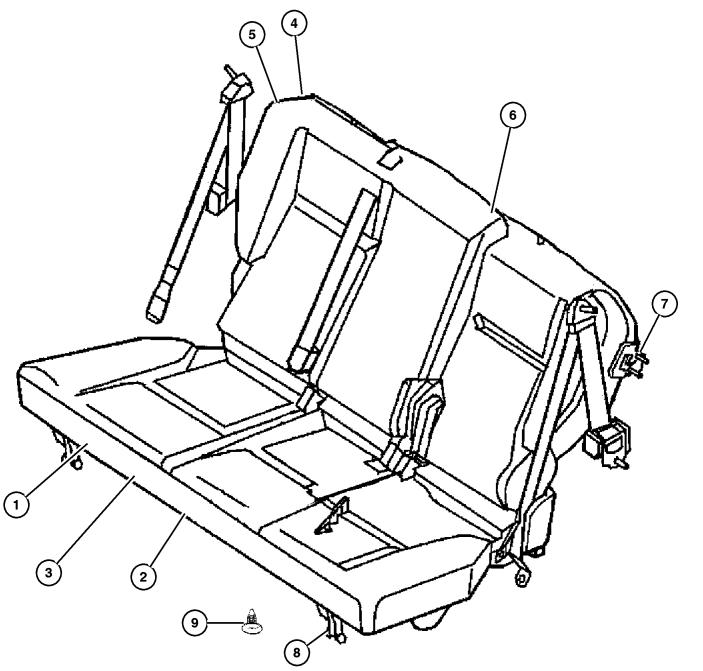
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [AL] Export Figure IPT-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FRAME, Rear Seat Cushion
	5139 516AA	1	С		27			AL	Right
	5139 501AA	1	С		27			AL	Left
2									FOAM, Seat Cushion
	5139 502AA	1	С		27			AL	Right
	5139 517AA	1	С		27			AL	Left
3									COVER, Rear Seat Cushion
	1AM38 2DVA	A 1	С		27			AL	[DV], Right
	1AM38 3FLAA	. 1	С		27			AL	[FL], Right
	1AM39 2DVA	1 1	С		27			AL	[DV], Left
	1AM39 3FLAA	. 1	С		27			AL	[FL], Left
4									FRAME, Rear Seat Back
	5139 514AA	1	С		27			AL	Right
	5139 499AA	1	С		27			AL	Left
5									FOAM, Seat Back
	5139 500AA	1	С		27			AL	Right
	5139 515AA	1	С		27			AL	Left
6									COVER, Rear Seat Back
	1AM36 2DVA	A 1	С		27			AL	[DV], Right
	1AM36 3FLAA	. 1	С		27			AL	[FL], Right
	1AM37 2DVA	A 1	С		27			AL	[DV], Left
	1AM37 3FLAA	. 1	С		27			AL	[FL], Left
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			AL	[DV] With Cable, Right
	ZL63 1DVAA	1	С		44			AL	[DV] With Cable, Left
8									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
9	4720 778	1	С		27			AL	RETAINER, Cushion Cover
-10	5102 234AA-	1	С		27			AL	BUMPER, Seat, Seat Bottom Low
									Lock Bumper
-11									STRAP, Seat
•	5139 518AA-	1	С		27			AL	Stowage Strap, Right
	5139 504AA-	1	C		27			AL	Stowage Strap, Left
-12	5139 506AA-	1	C		27			AL	STRAP, Seat, Rear Seat Cushion
	3.00 000/01	•	9					, ·-	2, Coat, Mail Coat Cashion

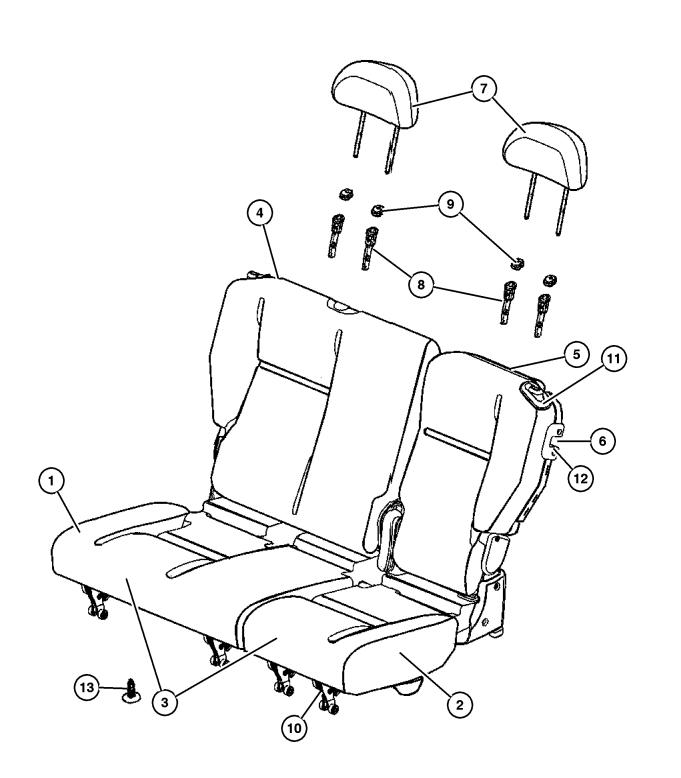
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [B7] Figure IPT-620



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		•								
	1									CUSHION, Rear Seat, 60%
_	•	XM78 1DVAA	1	С					B7	[DV]
		XM78 1FLAA	1	C					B7	[FL]
		XN24 1DVAA	1	Z		44			B7	[DV]
		XN24 1FLAA	1	Z		44			B7	[FL]
_	2									CUSHION, Rear Seat, 40%
		XM79 1FLAA	1	С					В7	[FL]
		XM79 1DVAA	1	С					B7	[DV]
		XN25 1DVAA	1	Z		44			В7	[DV]
		XN25 1FLAA	1	Z		44			B7	[FL]
	3									COVER, Rear Seat Cushion
		XM76 1FLAA	1	С					B7	[FL] 60% Side
		XM77 1FLAA	1	С					B7	[FL] 40% Side
		XM76 1DVAA	1	С					B7	[DV] 60% Side
		XM77 1DVAA	1	С					B7	[DV] 40% Side
		XN14 1DVAA	1	Z		44			B7	[DV] 60% Side
		XN14 1FLAA	1	Z		44			B7	[FL] 60% Side
		XN15 1DVAA	1	Z		44			B7	[DV] 40% Side
		XN15 1FLAA	1	Z		44			B7	[FL] 40% Side
	4									SEAT BACK, Rear, 60%
		XM84 1FLAA	1	С					B7	[FL]
		XM84 1DVAA	1	С					B7	[DV]
		XN18 1DVAA	1	Z		44			B7	[DV]
		XN18 1FLAA	1	Z		44			B7	[FL]
	5									SEAT BACK, Rear, 40%
		XM85 1FLAA	1	С					B7	[FL]
		XM85 1DVAA	1	С					B7	[DV]
		XN19 1DVAA	1	Z		44			B7	[DV]
_		XN19 1FLAA	1	Z		44			B7	[FL]
	6			_						LATCH, Seat
		ZL62 1DVAA	1	C		44			B7	[DV] With Cable, Right
			1	Z		44			B7	[DV] With Cable, Right
		ZL62 1FLAA	1	C		44			B7	[FL] With Cable, Right
		71 70 4D) (A A	1	Z		44			B7	[FL] With Cable, Right
		ZL73 1DVAA	1	C		44			B7	[DV] With Cable, Left
		71.70.451.4.4	1	Z		44			B7	[DV] With Cable, Left
_		ZL73 1FLAA	1	C		44			B7	[FL] With Cable, Left
		ZVZ0.4DV/4.4	1	Z		44			B7	[FL] With Cable, Left
		ZY79 1DVAA	1	C		44			B7	[DV] Without Cable, Left
		7V70 1FL ^ ^	1	Z		44			B7	[DV] Without Cable, Left
_		ZY79 1FLAA	1	С		44			B7	[FL] Without Cable, Left

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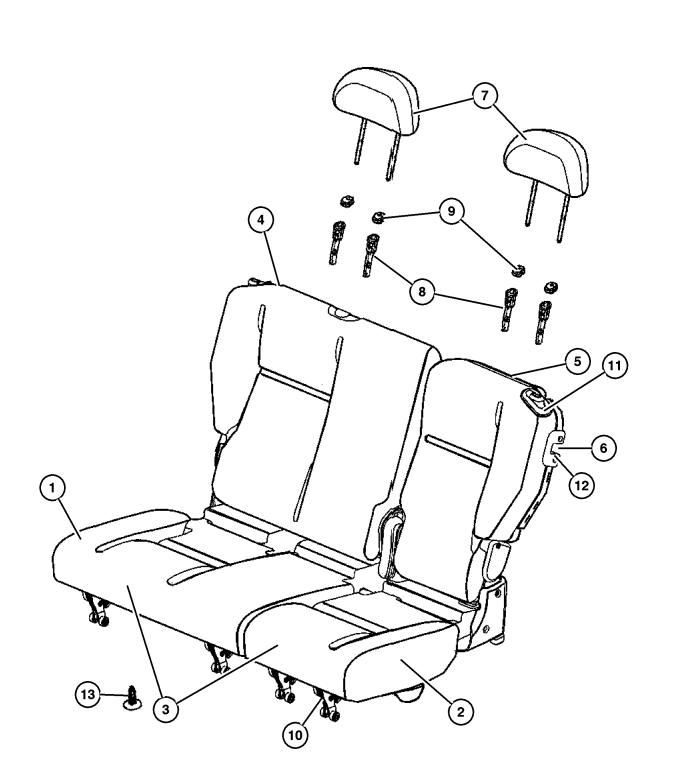
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [B7] Figure IPT-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z		44			B7	[FL] Without Cable, Left
7									HEADREST, Rear
	XM62 1DVAA	1	С					B7	[DV]
	XM62 1FLAA	1	С					B7	[FL]
	XN10 1DVAA	1	Z		44			B7	[DV], Outer
	XN10 1FLAA	1	Z		44			B7	[FL], Outer
	XN12 1DVAA	1	Z		44			B7	[DV], Center
	XN12 1FLAA	1	Z		44			B7	[FL], Center
8									SLEEVE, Headrest
	5066 017AA	1	С		44			B7	
		1	Z		44			В7	
9									CAP, Headrest Adjuster
	ZH08 1FLAA	1	С		44			В7	[FL], Without Button
	ZH08 1DVAA	1	С		44			B7	[DV], Without Button
	WA50 XDVAA	. 1	С		44			В7	[DV] , With Button
	WA50 WL8AA	. 1	С		44			B7	[FL] , With Button
10									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
11									BEZEL, Seat Release
	ZK41 XDVAA	1	С		44			B7	[DV]
	ZK41 1FLAA	1	С		44			B7	[FL]
	ZK41 XDVAA	1	Z					B7	[DV]
	ZK41 1FLAA	1	Z					B7	[FL]
12									BEZEL, Seat Latch
	WA92 1FLAA	1	С					B7	[FL]
	WA92 1DVAA		С		44			B7	[DV]
	WA92 1FLAA	1	С		44			B7	[FL]
	WA92 1DVAA	1	Z		44			В7	[DV]
	WA92 1FLAA	1	 Z		44			B7	[FL]
13									RETAINER, Cushion Cover
-	5019 522AA	1	С					В7	,
		1	Z		44			B7	
-14		-							BEZEL, TETHER
-	ZL78 1DVAA-	1	С		44			В7	[DV]
	ZL78 1FLAA-	1	Ċ		44			B7	[FL]
		•	J					_,	r. –1

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

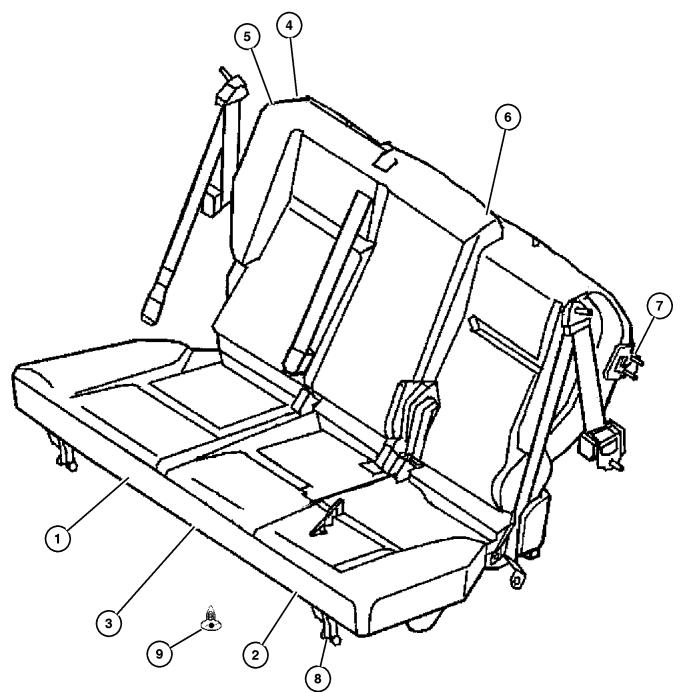
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Rear Seat - Trim Code [RL] Figure IPT-625



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FRAME, Rear Seat Cushion
	5139 501AA	1	С		27			RL	Left
	5139 516AA	1	С		27			RL	Right
2									FOAM, Seat Cushion
	5139 517AA	1	С		27			RL	Left
	5139 502AA	1	С		27			RL	Right
3									COVER, Rear Seat Cushion
	1BB83 1FLAA	1	С		27			RL	Left
	1BB84 1FLAA	1	С		27			RL	Right
4									FRAME, Rear Seat Back
	5139 514AA	1	С		27			RL	Right
	5139 499AA	1	С		27			RL	Left
5									FOAM, Seat Back
	5139 500AA	1	С		27			RL	Right
	5139 515AA	1	С		27			RL	Left
6									COVER, Rear Seat Back
	1BB81 1FLAA	1	С		27			RL	Left
	1BB82 1FLAA	1	С		27			RL	Right
7	5067 382AA	2	С		27				LATCH, Seat
8									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICE
									(Not Serviced)
9	5019 522AA	1	С		27			RL	RETAINER, Cushion Cover
-10	5102 234AA-	1	С		27			RL	BUMPER, Seat, Seat Bottom Lo
									Lock Bumper
-11									STRAP, Seat
	5139 504AA-	1	С		27			RL	Stowage Strap, Left
	5139 518AA-	1	С		27			RL	Stowage Strap, Right
-12	5139 506AA-	1	C		27			RL	STRAP, Seat, Rear Seat Cushio
									Release

CHRYSLER PT CRUISER (PT)-SERIES

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P = Premium (Touring)
S = Sport (Limited)

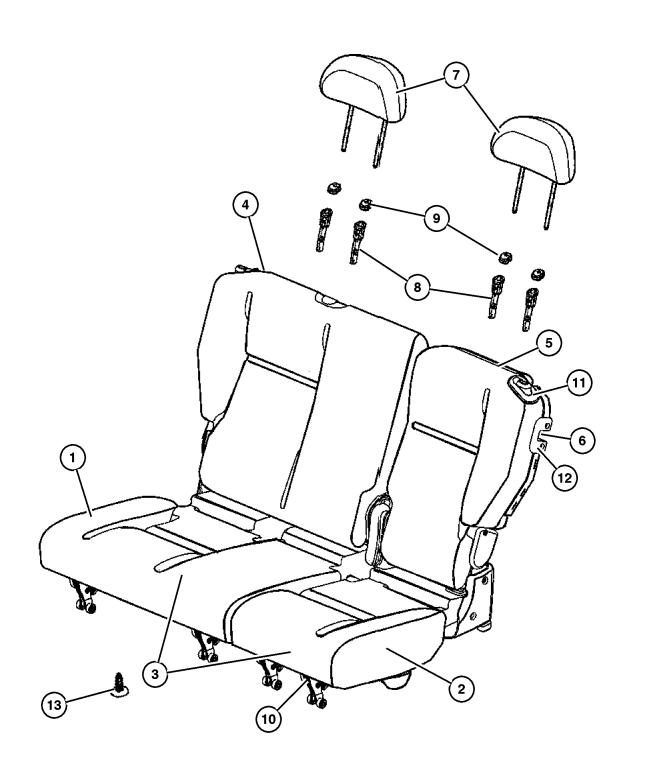
LINE

C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [GL] Figure IPT-630



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1									CUSHION, Rear Seat, 60%
		1BR12 1DVA		С		44			GL	[DV]
		1BR12 1FLAA		С		44			GL	[FL]
		1BR16 1DVA		Z		44			GL	[DV]
_	_	1BR16 1FLAA	. 1	Z		44			GL	[FL]
	2			•					٥.	CUSHION, Rear Seat, 40%
		XM83 1DVAA		С		44			GL	[DV]
		XM83 1FLAA	1	C		44			GL	[FL]
_		XN27 1DVAA	1	Z		44			GL	[DV]
	_	XN27 1FLAA	1	Z		44			GL	[FL]
	3			_					٥.	COVER, Rear Seat Cushion
		XM90 1DVAA		С		44			GL	[DV] , 60% Side
_		XM90 1FLAA	1	С		44			GL	[FL] , 60% Side
		XM91 1DVAA		С		44			GL	[DV] , 40% Side
		XM91 1FLAA	1	С		44			GL	[FL] , 40% Side
		XN17 1DVAA	1	Z		44			GL	[DV] , 40% Side
_		XN17 1FLAA	1	Z		44			GL	[FL] , 40% Side
		XN16 1FLAA	1	Z		44			GL	[FL] , 60% Side
		XN16 1DVAA	1	Z		44			GL	[DV] , 60% Side
	4									SEAT BACK, Rear, 60%
_		XM86 1FLAA	1	С		44			GL	[FL]
		XM86 1DVAA	1	С		44			GL	[DV]
		XN21 1DVAA	1	Z		44			GL	[DV]
		XN21 1FLAA	1	Z		44			GL	[FL]
	5									SEAT BACK, Rear, 40%
		XM87 1FLAA	1	С		44			GL	[FL]
		XM87 1DVAA		С		44			GL	[DV]
		XN22 1DVAA	1	Z		44			GL	[DV]
_		XN22 1FLAA	1	Z		44			GL	[FL]
	6									LATCH, Seat
		ZL62 1DVAA	1	С		44			GL	[DV], With Cable, Right
			1	Z		44			GL	[DV], With Cable, Right
_		ZL62 1FLAA	1	С		44			GL	[FL] , With Cable, Right
			1	Z		44			GL	[FL] , With Cable, Right
		ZL63 1FLAA	1	Z		44			GL	[FL] , With Cable
			1	С		44			GL	[FL] , With Cable, Left
_		ZL63 1DVAA	1	С		44			GL	[DV], With Cable
			1	Z		44			GL	[DV], With Cable
		ZY79 1FLAA	1	Z		44			GL	[FL] , Without Cable
			1	С		44			GL	[FL] , Without Cable
_		ZY79 1DVAA	1	Z		44			GL	[DV] , Without Cable

CHRYSLER PT CRUISER (PT)-SERIES

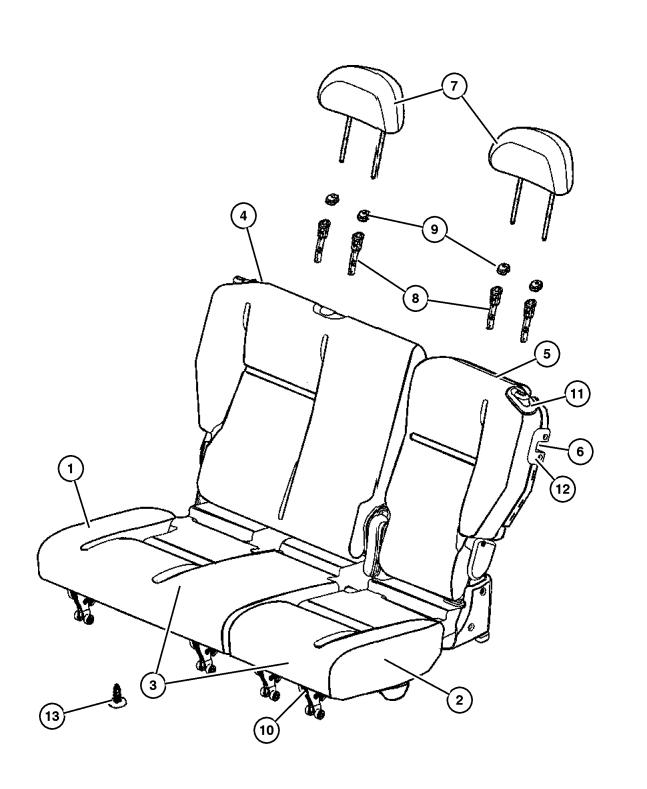
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [GL] Figure IPT-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		44			GL	[DV], Without Cable
7									HEADREST, Rear
	XN11 1DVAA	1	С		44			GL	[DV], Outer
		1	Z		44			GL	[DV], Outer
	XN13 1DVAA	1	С		44			GL	[DV], Center
		1	Z		44			GL	[DV], Center
	XN13 1FLAA	1	Z		44			GL	[FL], Center
		1	С		44			GL	[FL], Center
	XN11 1FLAA	1	Z		44			GL	[FL], Outer
		1	С		44			GL	[FL], Outer
8									SLEEVE, Headrest
	5066 017AA	1	Z		44			GL	
		1	С		44			GL	
9									CAP, Headrest Adjuster
	5019 495AA	1	С		44			GL	Without Button
		1	Z		44			GL	Without Button
	5019 494AA	1	С		44			GL	With Button
		1	Z		44			GL	With Button
10									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
11									BEZEL, Seat Release
	ZK41 1FLAA	1	С		44			GL	[FL]
	ZK41 1DVAA	1	С		44			GL	[DV]
	ZK41 1FLAA	1	Z		44			GL	[FL]
	ZK41 1DVAA	1	Z		44			GL	[DV]
12									BEZEL, Seat Latch
	WA92 XDVAA	1	Z		44			GL	[DV]
		1	C		44			GL	[DV]
	WA92 1FLAA	1	Z		44			GL	[FL]
		1	C		44			GL	[FL]
13		-	-		- ·				RETAINER, Cushion Cover
	5019 522AA	1	Z		44			GL	
	23.0 022,01	1			44			GL	
-14		•	•					-	BEZEL, TETHER
	5066 080AA-	1	С		44			GL	,
	DUNN UNUAA-								

CHRYSLER PT CRUISER (PT)-SERIES

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S = Sport (Limited)

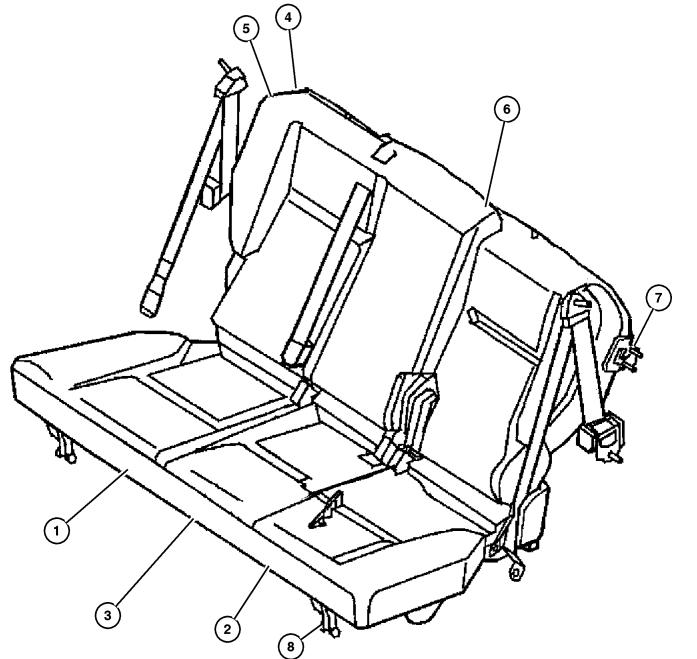
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Rear seat - Trim Code [PL] Figure IPT-635



	PART	OTY	LINE	OEDIE0	DODY	ENGINE	TRANG	TDIM	DECORIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FRAME, Rear Seat Cushion
	5139 516AA	1	С		27			PL	Right
	5139 501AA	1	С		27			PL	Left
2									FOAM, Seat Cushion
	5139 502AA	1	С		27			AL	Right
	5139 517AA	1	С		27			AL	Left
	5161 646AA	1	С		27			PL	Right
	5161 645AA	1	С		27			PL	Left
3									COVER, Rear Seat Cushion
	1CC55 1FLAA	1	С		27			PL	Left
	1CC56 1FLAA	1	С		27			PL	Right
4									FRAME, Rear Seat Back
	5139 499AA	1	С		27			PL	Left
	5139 514AA	1	С		27			PL	Right
5									FOAM, Seat Back
	5139 515AA	1	С		27			PL	Left
	5139 500AA	1	С		27			PL	Right
6									COVER, Rear Seat Back
	1CC57 1FLAA	1	С		27			PL	Left
	1CC58 1FLAA	1	С		27			PL	Right
7	5067 382AA	2	С		27				LATCH, Seat
8									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED
									(Not Serviced)
-9									STRAP, Seat
	5139 518AA-	1	С		27			PL	Stowage Strap, Right
	5139 504AA-	1	С		27			PL	Stowage Strap, Left
-10	5139 506AA-	1	С		27			PL	STRAP, Seat, Rear Seat Cushion
									Release

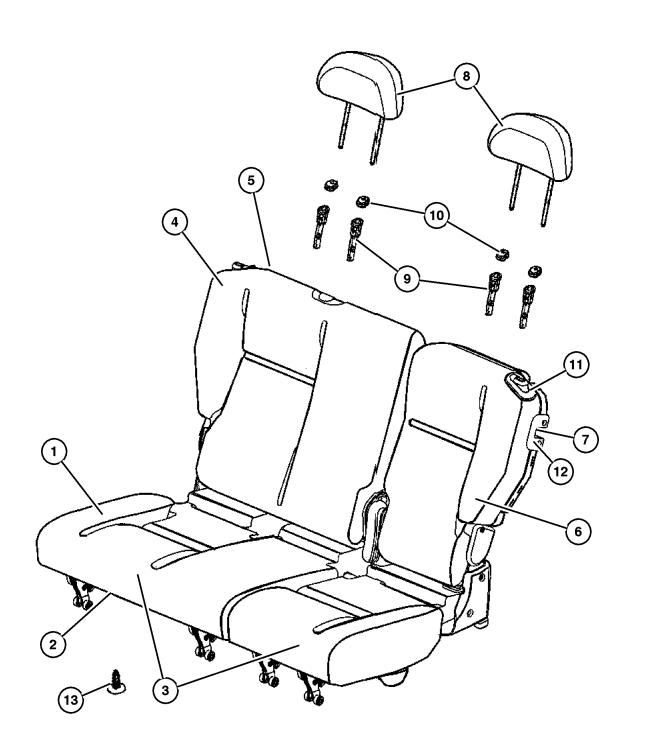
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat- Trim Code [DL] Figure IPT-638



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FOAM, Seat Cushion
	5166 948AA	1	С		44			DL	60% Side
	5166 949AA	1	С		44			DL	40% Side
2									FRAME, Seat cushion
	5166 951AA	1	С		44			DL	40% Side
	5166 950AA	1	С		44			DL	60% Side
3									COVER, Rear Seat Cushion
	1CF46 1FLAA	1	С		44			DL	Right
	1CF47 1FLAA	1	С		44			DL	Left
4									FOAM, Seat Back
	5166 947AA	1	С		44			DL	60% Side
	5135 256AA	1	С		44			DL	40% Side
5									FRAME, Rear Seat Back
	5166 953AA	1	С		44			DL	40% Side, Left
	5166 952AA	1	С		44			DL	60% Side, Right
6									COVER, Rear Seat Back
	1CF44 1FLAA	1	С		44			DL	Right
	1CF45 1FLAA	1	С		44			DL	Left
7	ZL62 1FLAA	1	С		44			DL	LATCH, Seat
8	1CF48 1FLAA	1	С		44			DL	HEADREST, Rear
9	5066 017AA	1	С		44			DL	SLEEVE, Headrest
10					-				CAP, Headrest Adjuster
	WA46 WL8AA	. 1	С		44			DL	With Button
	WA31 WL8AA	1	С		44			DL	Without Button
11	ZK41 1FLAA	1	С		44			DL	BEZEL, Seat Release
12	WA92 1FLAA	1	С		44			DL	BEZEL, Seat Latch
13									RETAINER, Cushion Cover
	5019 522AA	1	С		27			AL	
		1	С		27			T7	
		1	С		27			RL	
		1	С		44			DZ	
		1	С		44			GL	
		1	Z		44			GL	
		1	С		44			T7	
		1	С		44			B7	
		1	Z		44			B7	

CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler

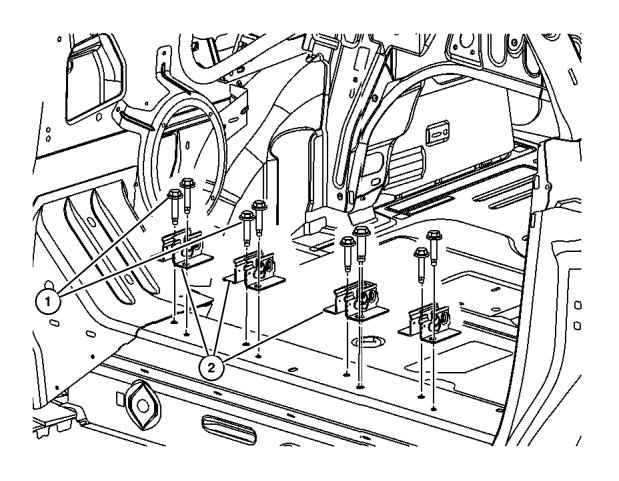
BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Pivot Brackets Figure IPT-640

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6100 586	8	С		27				BOLT AND CONED WASHER, Hex
									Head, M8x40x20
2									BRACKET, Rear Seat Pivot
	4645 977AA	4	С		27				Up to 4/30/04
	4645 977AB	4	С		27				After 4/30/04



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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

6	
7	

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		L								
	1	6102 067AA	4	С		27				BOLT
_	-2									SCREW, Trim
		5139 496AA-	1	С		27			T7	·
			1	С		27			AL	
			1	С		27			RL	
_	-3									BRACKET, Bolster
		5139 519AA-	1	С		27			T7	
			1	С		27			AL	
			1	С		27			RL	
			1	С		27			PL	
	-4									RETAINER
		5139 520AA-	1	С		27			T7	
			1	С		27			AL	
_			1	С		27			RL	
			1	С		27			PL	
	5									BOLSTER, Seat
_		5139 521AA	1	С		27			T7	
			1	С		27			AL	
			1	С		27			RL	
			1	С		27			PL	
_	6									COVER, Seat Back Bolster
		1AM44 XDVAA	A 1	С		27			T7	[DV]
		1AM46 MF1AA		С		27			AL	[FL]
		1AM46 XDVAA		С		27			AL	[DV]
_		1BP43 MF1AA		С		27			RL	[FL]
		1CC43 1FLAA	1	С		27			PL	[FL]
	7	5067 374AA	1	С		27				RETAINER, Seat Belt to Seat

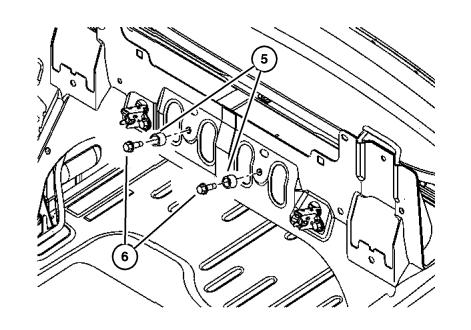
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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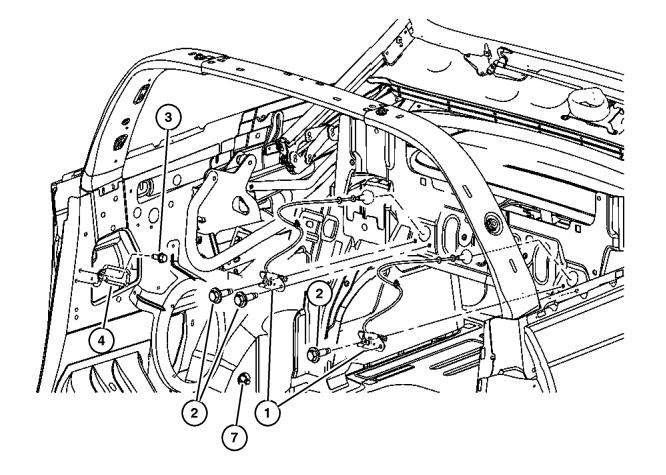
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear seat Back Attaching Figure IPT-650



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5067 382AA	2	С		27				LATCH, Seat
2	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35
3	6501 714	2							SCREW AND WASHER, Hex Head,
									M6x1x18
4	4645 978AA	2	С		27				STRIKER, Seat Latch
5	4696 592	2	С		27				BUMPER, Hood, Bumper, Rear Seat,
									Back
6	6102 199AA	2	С		27				SCREW
7	5067 470AA	2	С		27				STUD PLATE



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LINE

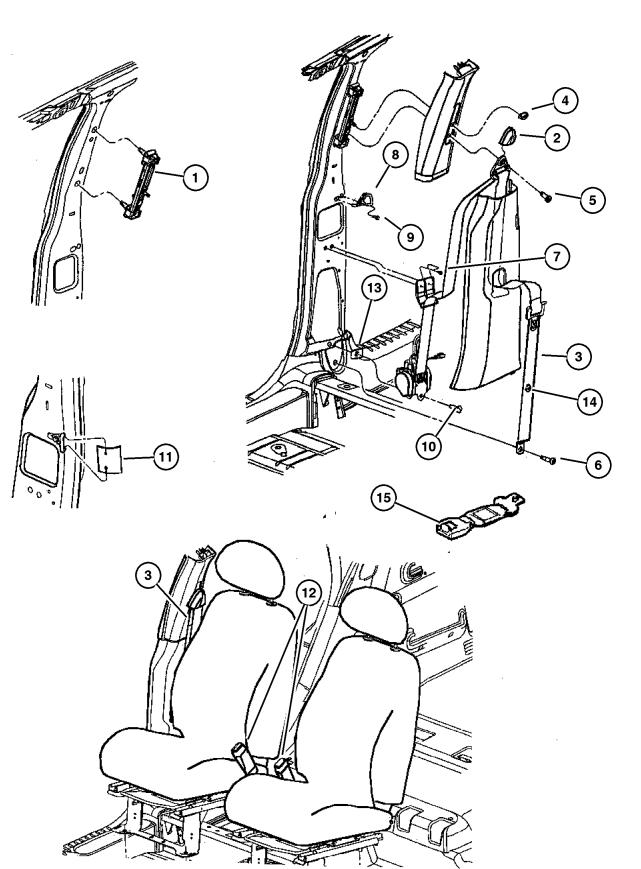
BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Seat Belt - Front 27 Body Figure IPT-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Calaa Ca	.d. [ADD] [] E.			mt C max.um					
Sales Co	de [ABB] [=] Eu	ıropear	1 Equipme	nt Group					AD III CTED Coat Bolt Turning Loop
ı									ADJUSTER, Seat Belt Turning Loop, (NOT REQUIRED)
2									
2									COVER, Adjustable Turning Loop, (NOT REQUIRED)
3									SEAT BELT, Front Outer
	XA96 1DVAF	1	С		27			00	[DV], Right
	XA96 1F1AF	1	С		27			00	[FL], Right
	XA97 1DVAF	1	С		27			00	[DV], Left
	XA97 1F1AF	1	С		27			O0	[FL], Left
	XZ06 1DVAD	1	С		27			00	[DV] Export, Right
	XZ06 1F1AD	1	С		27			00	[FL] Export, Right
	XZ07 1DVAD	1	С		27			00	[DV] Export, Left
	XZ07 1F1AD	1	С		27			00	[FL] Export, Left
4	4645 780	2							KNOB, Seat Belt Adjuster
5	6506 238AA	2							SCREW, Pan Head, Turn Loop Att
									Front
6	6036 180AA	2	С		27				SCREW, Pan Head, Seat Belt
									Anchor Att, Front, Outboard
7	6032 723	4	С		27				SCREW, Self Tapping, M4.2x1.
									69x19.05, Seat Belt Web Guide
									Attaching
8									STRIKER, Restraint Interlock, (NOT
									REQUIRED)
9	6501 714	1							SCREW AND WASHER, Hex Head,
									M6x1x18
10	6036 187AA	2							SCREW, Pan Head
11	4645 945AA	2							COVER, B Pillar Trim Panel, Sight
									Shield
12									SEAT BELT, Front Inner
	XA98 1DVAB	2	С		27			AL	[DV], Right
		2	С		27			T7	[DV], Right
	XA98 1F1AB	2	С		27			AL	[FL], Right
	XA99 1DVAA	1	С		27			AL	[DV], Left
		1	С		27			T7	[DV], Left
	XA99 1FLAA	1	C		27			AL	[FL], Left
13	6033 150	2	C		27				NUT PLATE, .25-20
14									BUTTON, BELT WEBBING
	YR09 DX9AA	2	С		27			00	[DV]
	YR09 WL8AA		C		27			00	[FL]
15			-					-	EXTENDER, Seat Belt

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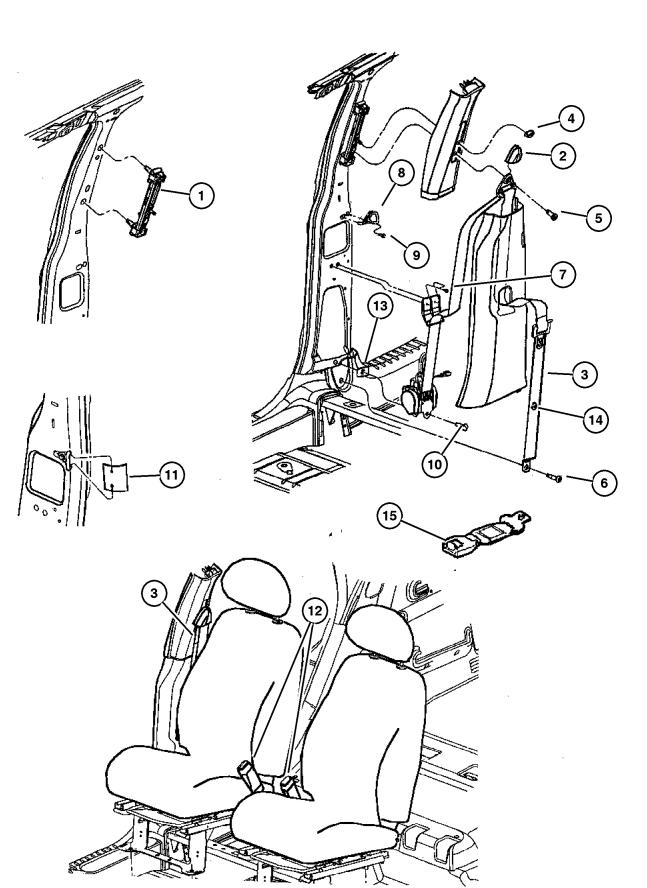
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Seat Belt - Front 27 Body Figure IPT-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4856 560	1	С		44			AL	
		1	С		44			B7	
		1	С		44			DΖ	
		1	С		44			GL	
		2	С		44			T7	
-16									GUIDE, Seat Belt
	1AY16 1DVA	A- 1	С		27			T7	[DV]
	1AY16 3FLAA	\- 1	С		27			AL	[FL]

CHRYSLER PT CRUISER (PT)-SERIES

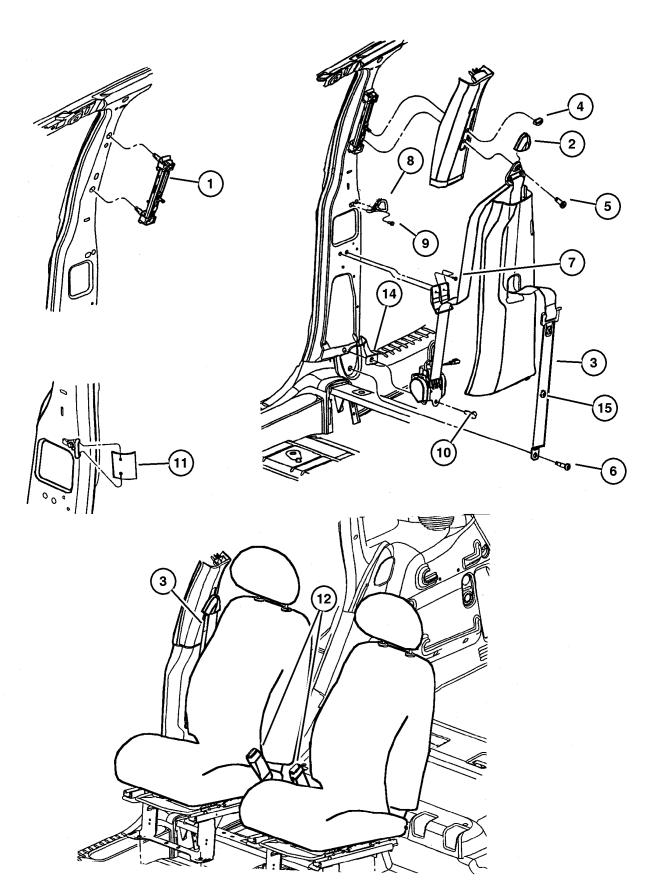
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Seat Belt - Front 44 Body Figure IPT-715

PART



1 2	de [ABB] [=] Eu 4645 950AD	ropear						
1 2		ropear						
2	4645 950AD		n Equipme	nt Group				
		2			44			ADJUSTER, Seat Belt Turning Loop
								COVER, Adjustable Turning Loop
	WF64 XDBAA	2			44		00	[DV]
,	WF64 MF1AA	2			44		00	[FL]
3								SEAT BELT, Front Outer
,	WF54 1L8AE	1	С		44		00	[FL], Right
	WF54 XDVAE	1	С		44		00	[DV], Right
,	WF55 1L8AE	1	С		44		00	[FL], Left
	WF55 XDVAE	1	С		44		O0	[DV], Left
,	WF56 1L8AE	1	С		44		00	[FL], Export, Right
,	WF56 XDVAE	1	С		44		00	[DV], Export, Right
	WF57 1L8AE	1	С		44		00	[FL], Export, Left
	WF57 XDVAE	1	С		44		O0	[DV], Export, Left
,	WF58 1L8AD	1	Z		44		00	[FL], Right
	WF58 XDVAD	1	Z		44		00	[DV], Right
	WF59 1L8AD	1	Z		44		00	[FL], Left
	WF59 XDVAD	1	Z		44		O0	[DV], Left
4	4645 780	2						KNOB, Seat Belt Adjuster
5	6506 238AA	2						SCREW, Pan Head, Turn Loop Att
								Front
6	6036 180AA	2						SCREW, Pan Head, Seat Belt
								Anchor Att, Front, Outboard
7	6032 723	6			44			SCREW, Self Tapping, M4.2x1.
								69x19.05, Seat Belt Web Guide
								Attaching
8	4645 944AD	2			44			STRIKER, Restraint Interlock
9	6501 714	4						SCREW AND WASHER, Hex Head,
								M6x1x18
10	6036 187AA	2						SCREW, Pan Head
11	4645 945AA	2						COVER, B Pillar Trim Panel, Sight
								Shield
12								SEAT BELT, Front Inner
,	TR54 1DVAC	2	С				UL	[DV]
		2	Z				EL	[DV]
	TR56 1X9AC	1	Z		44		GL	[FL]
		1	Z		44	 	B7	[FL]
	TR56 1XVAC	1	Z		44	 	GL	[DV]
		1	Z		44		B7	[DV]
-13								EXTENDER, Seat Belt
	4856 560	2	С		44	 	B7	

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

LINE C = Chrysler

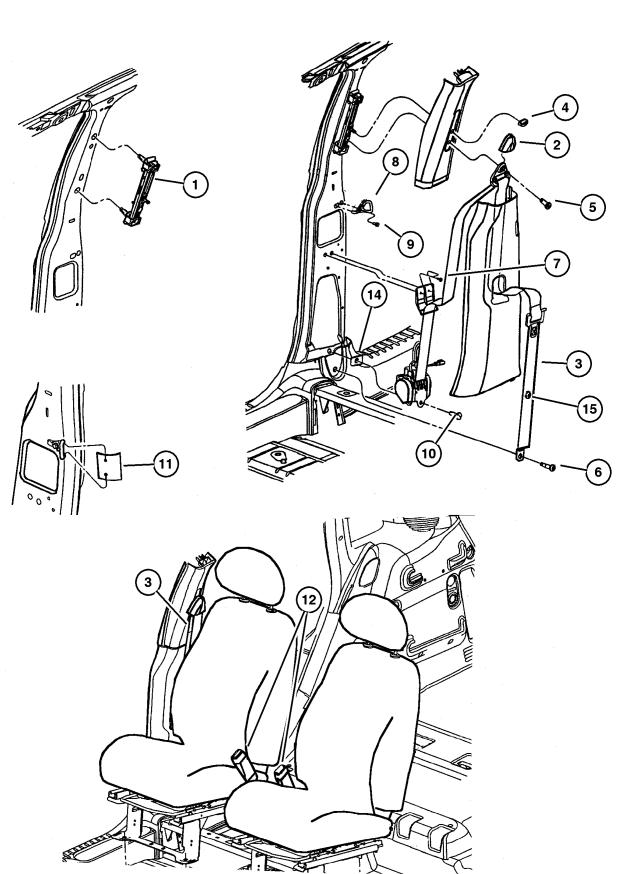
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Seat Belt - Front 44 Body Figure IPT-715



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С		44			GL	
		2	С		44			T7	
		2	С		44			AL	
14	6033 150	2			44				NUT PLATE, .25-20
15									BUTTON, BELT WEBBING
	5093 280AB	1	С		44			O0	Black
	5093 282AB	1	С		44			GL	Dark Taupe
		1	Z		44			GL	Dark Taupe
		1	С		44			B7	Dark Taupe
		1	Z		44			B7	Dark Taupe

CHRYSLER PT CRUISER (PT)-SERIES

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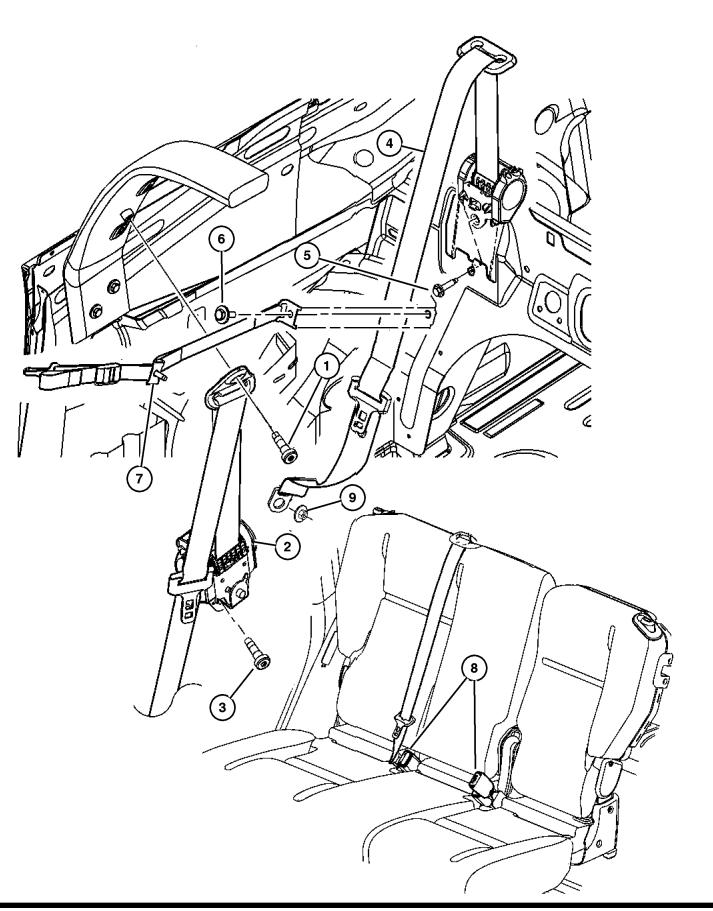
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Seat Belt - Rear 27 Body Figure IPT-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6036 180AA	2	С		27				SCREW, Pan Head
2									SEAT BELT, Front Outer
	XA96 1DVAG	1	С		27			00	[DV], Right
	XA96 1F1AG	1	С		27			00	[FL], Right
	XA97 1DVAG	1	С		27			00	[DV], Left
	XA97 1F1AG	1	С		27			O0	[FL], Left
	XZ06 1DVAE	1	С		27			00	[DV] Export, Right
	XZ06 1F1AE	1	С		27			00	[FL] Export, Right
	XZ07 1DVAE	1	С		27			00	[DV] Export, Left
	XZ07 1F1AE	1	С		27			O0	[FL] Export, Left
3	6036 187AA	2							SCREW, Pan Head
4									SEAT BELT, Rear
	XB00 MF1AC	2	С		27			00	[FL], Right
	XB00 XDVAC	2	С		27			O0	[DV], Right
	XB01 MF1AC	2	С		27			00	[FL], Left
	XB01 XDVAC	2	С		27			00	[DV], Left
5	6036 187AA	2							SCREW, Pan Head
6	6101 767	2	С		27				SCREW AND WASHER, M8x1.
									25x25
7									CHECK STRAP, Rear Door,
									Serviced With Seat, (NOT
									SERVICED) (Not Serviced)
8									SEAT BELT, Rear, Buckle
	XB02 1DVAC	2	С		27			AL	[DV]
		2	С		27			T7	[DV]
	XB02 1F1AC	2	С		27			AL	[FL]
9	6036 545AA	2	С		27				NUT, Round, .437-20
-10	5067 470AA-	2	С		27				STUD PLATE, Seat Belt Anchor
									Attach

CHRYSLER PT CRUISER (PT)-SERIES

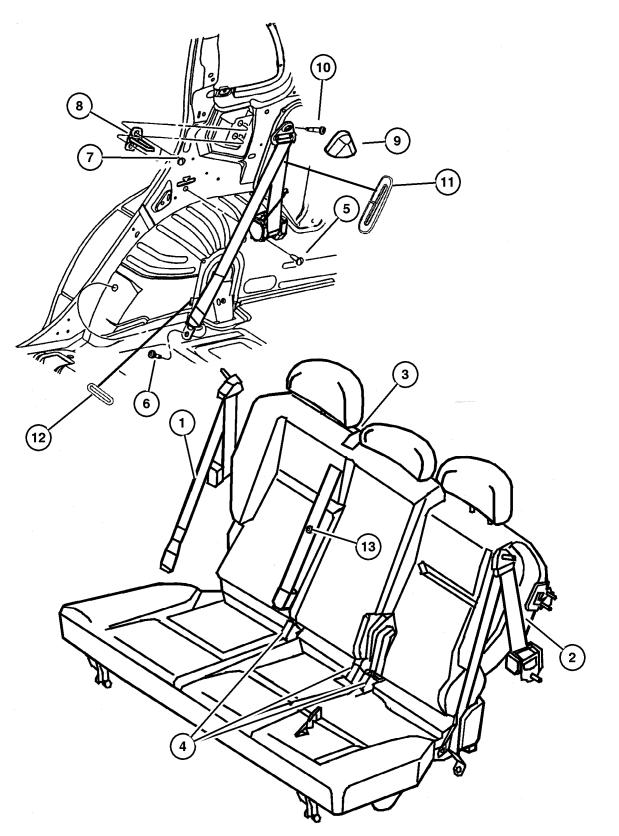
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Seat Belts - Rear 44 Body Figure IPT-725



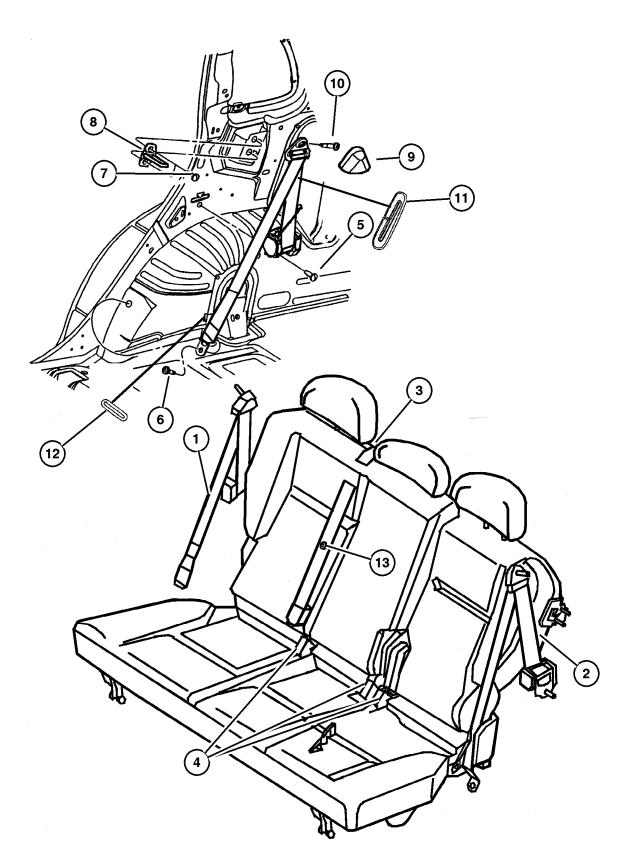
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								2-201111111111
ales Co	ode [ABB] [=] Eu	ıropear	n Equipme	nt Group					
1									SEAT BELT, Rear
	4645 957AA	1	С		44			AL	Quick Connect
		1	С					B7	Quick Connect
		1	Z		44			B7	Quick Connect
	WF60 1L8AE	1	С		44			O0	[FL], Right
	WF60 XDVAE	1	С		44			00	[DV], Right
	WF61 1L8AD	1	С		44			O 0	[FL], Left
	WF61 XDVAD	1	С		44			O0	[DV], Left
2									SEAT BELT, Rear Outer
	WF62 1L8AC	1			44			00	[FL], Right
	WF62 XDVAC	1			44			00	[DV], Right
	WF63 1L8AC	1			44			00	[FL], Left
	WF63 XDVAC	1			44			00	[DV], Left
3									SEAT BELT, Rear, Center Shoulde
	TR58 1DVAE	1	С					UL	[DV], Center Shoulder
	TR58 1L8AE	1	С					B7	[FL]
		1	С					GL	[FL]
4									SEAT BELT, Buckle Half w/Latch
	5073 278AA	1	С		44			GL	European, 60% Side, Inboard
		1	Z		44			GL	European, 60% Side, Inboard
		1	С		44			B7	European, 60% Side, Inboard
5	6036 187AA	2							SCREW, Pan Head
6	6036 173AA	2			44				SCREW, Pan Head, Anchor
									Attaching, Rear,Outboard
7	6503 120	8			44				SCREW AND WASHER, Button
									Head Torx, Striker to Body Side
									Aperature
8	4645 956AC	2			44				STRIKER, Seat Latch
9									COVER, Adjustable Turning Loop
	WF64 MF1AA	2			44			00	[FL]
	WF64 XDBAA	2			44			00	[DV]
10	6036 180AA	2							SCREW, Pan Head, Turn Loop
									Attaching, Rear, Seat Belt
11									BEZEL, Seat Belt Quarter Trim
	TY58 WL8AA	1			44			00	[FL], Right,Upper
	TY58 XDVAA	1			44			O0	[DV], Right,Upper
	TY59 WL8AA	1			44			00	[FL], Left,Upper
	TY59 XDVAA	1			44			00	[DV], Left,Upper
12									BEZEL, Seat Belt Quarter Trim
	TY60 WL8AA	1			44			00	[FL], Lower Right

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SERIES
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Seat Belts - Rear 44 Body Figure IPT-725



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TY60 XDVAA	1			44			00	[DV], Lower Right
	TY61 WL8AA	1			44			O0	[FL], Lower Left
	TY61 XDVAA	1			44			00	[DV], Lower Left
13									BUTTON, BELT WEBBING
	5093 285AB	1	С		44			AL	Black - Mini Button
	5093 286AB	1	С		44			GL	Drak Taupe - Mini Button
		1	Z		44			GL	Drak Taupe - Mini Button
		1	С		44			B7	Drak Taupe - Mini Button
		1	Z		44			B7	Drak Taupe - Mini Button
-14									SEAT BELT, Rear Lap Buckle, For
									Dream Cruiser Series 2
	UC79 1DVAC	- 3	С					AL	[DV]
	UC79 1L8AC-	3	С					B7	[FL]
		3	Z					B7	[FL]
	UC79 1DVAC	- 3	С					EL	[DV]
		3	Z					EL	[DV]
		3	С					GL	[DV]
		3	Z					GL	[DV]
	UC79 1L8AC-	3	С					GL	[FL]
		3	Z					GL	[FL]
	UC79 1DVAC	- 3	С					T7	[DV]
		3	С					UL	[DV]
-15									SEAT BELT, Rear, For Dream
									Cruiser Series 2
	TR60 XDVAE	- 1	С		44			AL	[DV]
	<u> </u>	1	С		44			B7	[DV]
		1	Z		44			B7	[DV]
	TR60 1L8AE-	1	С		44			GL	[FL]
		1	Z		44			GL	[FL]

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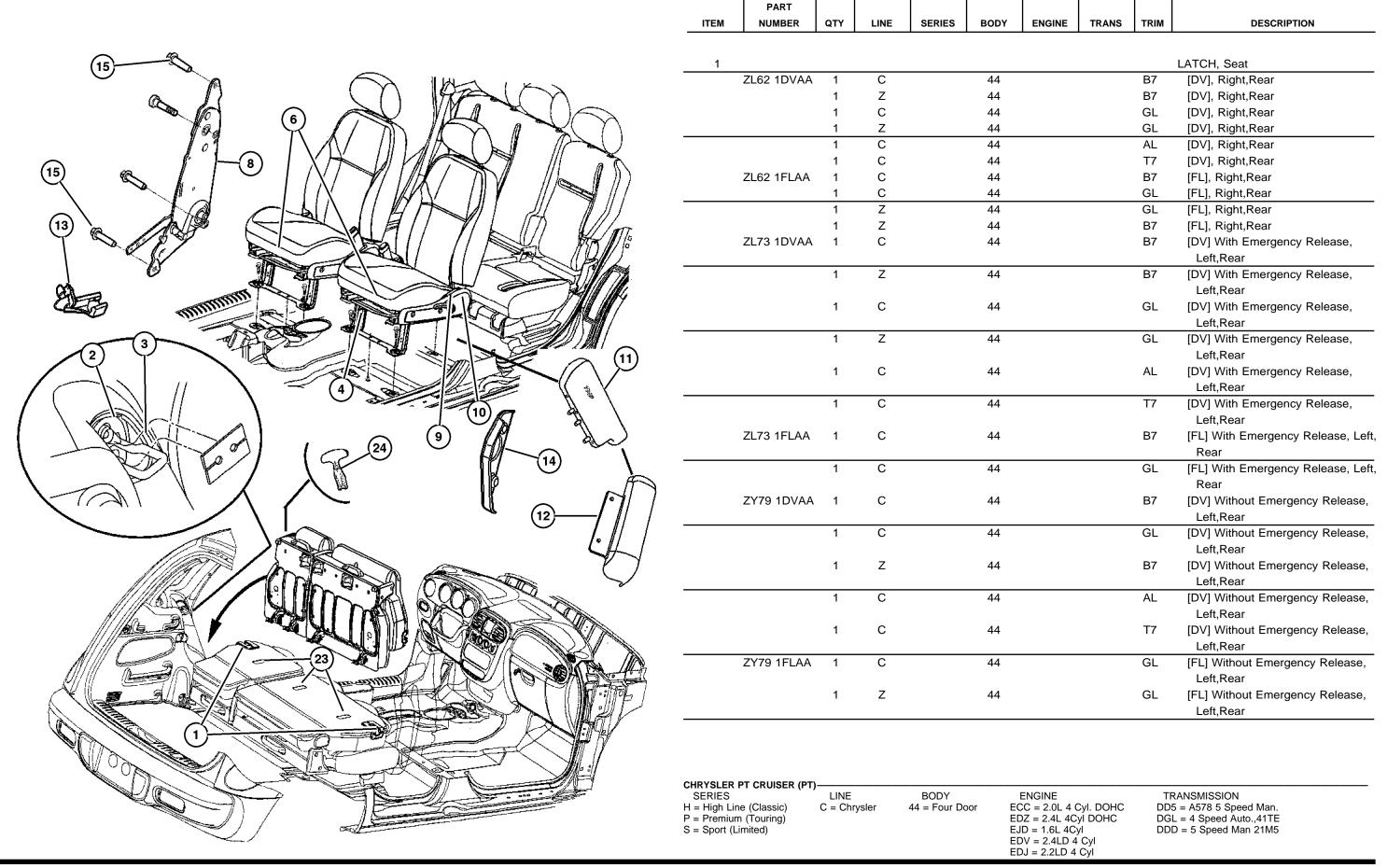
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

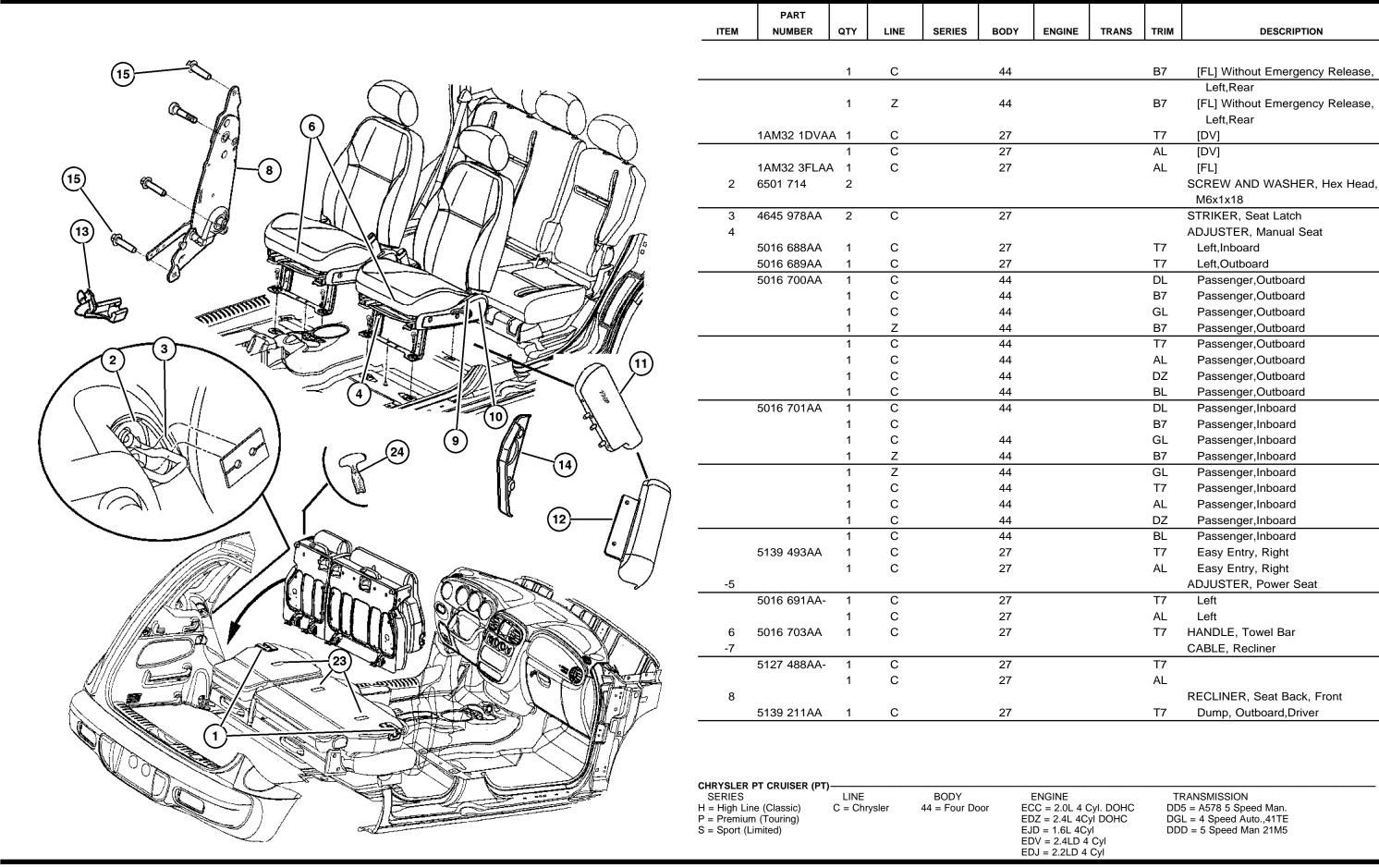
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Recliners and Adjusters Figure IPT-810

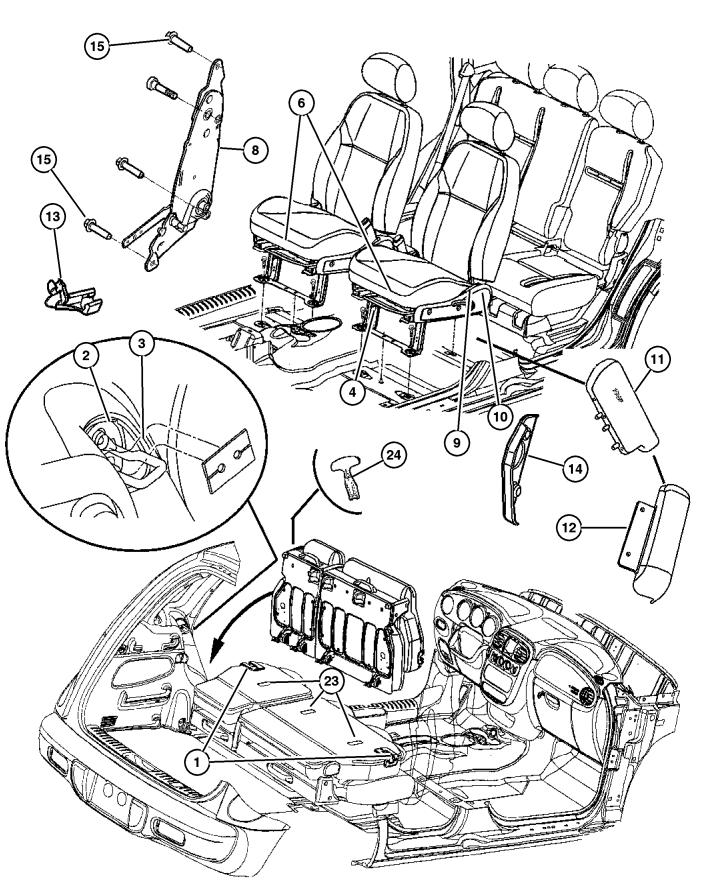


Recliners and Adjusters Figure IPT-810



DESCRIPTION

Recliners and Adjusters Figure IPT-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	-							•	
	5139 213AA	1	С		27			T7	Dump, Inboard,Driver
	5139 212AA	<u>·</u> 	C		27				Dump, Outboard, Passenger
	5139 214AA	1	C		27			T7	Dump, Inboard,Passenger
	5016 707AA	1	C		44			T7	Passenger Inboard
	5016 706AA	1	Ċ		44			T7	Passenger Outboard
	5139 213AA	1	C		27			AL	Dump, Inboard, Driver
	5139 211AA	1	C		27			AL	Dump, Outboard, Driver
	5139 212AA	1	C		27			AL	Dump, Outboard, Passenger
	5139 214AA	1	C		27			AL	Dump, Inboard,Passenger
9	0100 21 17 01								HANDLE, Recliner
Ū	UZ28 1DVAB	1	С		27			T7	[DV], Right
	UZ28 2DVAB	1	C		27			AL	[DV], Right
	UZ28 3FLAB	1	C		27			AL	[FL], Right
	UZ29 1DVAA	.	C		27				[DV], Left
	UZ29 2DVAB	1	Ċ		27			AL	[DV], Left
	UZ29 3FLAA	1	C		27			AL	[FL], Left
	ZJ69 1DVAA	1	C		27			T7	[DV], Driver,Side
	ZJ69 2DVAA	<u>'</u> 1			27			AL	[DV], Driver,Side
	ZJ69 3FLAA	1	C		27			AL	[FL], Driver,Side
10	2003 31 2707	•	O		21			/ \L	HANDLE, FOLD FLAT
10	5018 530AA	1	С		27			T7	TIANDLE, I OLD I LAT
	3010 330AA	<u>'</u> 	C		27			AL	
11		'	O		21			/ \L	AIR BAG, Seat
• • •	4645 946AA	1	С		27			AL	Green Connector, Passenger
	10 10 0 10/01	1	C		27			T7	Green Connector, Passenger
		_	C		27			PL	Green Connector, Passenger
		1	Z		44			B7	Green Connector, Passenger
		1	Z		44			GL	Green Connector, Passenger
		1	C		44			DL	Green Connector, Passenger
		'			44			B7	Green Connector, Passenger
		1	C		44			DZ	Green Connector, Passenger
		1	C		44			AL	Green Connector, Passenger
		1	Ċ		44			GL	Green Connector, Passenger
		1	C		44			BL	Green Connector, Passenger
	4664 289AA	1	C		44			DL	Purple Connector, Driver
	.501 200/17	1	C		27			T7	Purple Connector, Driver
		1	C		44			DZ	Purple Connector, Driver
		1			44			BL	Purple Connector, Driver
		1	C		44			GL	Purple Connector, Driver
		1	C		44			AL	Purple Connector, Driver
		1	C		44			B7	Purple Connector, Driver
		<u>'</u>			77			וט	i dipie Connector, Driver

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SERIES
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S = Sport (Limited)

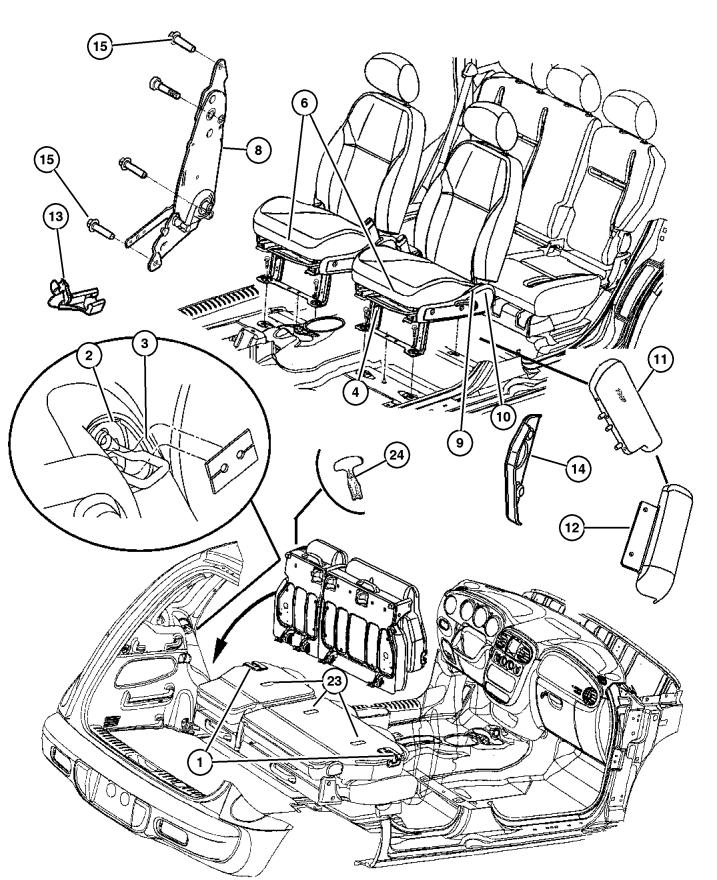
C = Chrysler

LINE

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Recliners and Adjusters Figure IPT-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				<u> </u>		<u>I</u>			
		1	7		4.4			D7	Purple Connector, Driver
		<u>1</u> 1	Z Z		44			B7 GL	Purple Connector, Driver
		1	C		27			AL	Purple Connector, Driver
		1	C		27 27			PL	Purple Connector, Driver
12		'	C		21			FL	COVER, A/B Frt Seat Back
	5016 781AA	1	С		44			AL	GOVER, AND THE GERT BACK
	5080 848AA	1	C		27			AL	
	5016 781AA	1	C					B7	
	0010701701	1	C		44			BL	
-	5080 848AA	1	C		44			DL	
	5016 781AA	1	C		44			DZ	
	5080 848AA	1	Z		44			GL	
		1	С		44			GL	
		1	Z		44			GL	Right
	5080 849AA	1	Z		44			GL	Left
	5142 424AA	1	С		27			PL	Right
	5142 419AA	1	С		27			PL	Left
		1	С		27			RL	Left
	5142 424AA	1	С		27			RL	Right
		1	С		27			T7	Right
	5142 419AA	1	С		27			T7	Left
	5016 781AA	1	С		44			T7	
13									CLIP, Cable
	5072 463AA	1	С		27			AL	
		1	С		27			T7	
14									SHIELD, Rear Seat-I/B Pivot
	ZL79 3FLAA	1	С		27			AL	[FL]
	ZL79 2DVAA	1	С		27			AL	[DV]
15									BOLT, Recliner
	5072 128AA	1	C		27			AL	
		1	С		27			T7	
-16			_						HANDLE, Lumbar
-	5019 793AA-	1	С		27			AL_	
47		1	С		27			T7	OUIELD D. II
-17	10010 10010	۸ ،	0		07			T7	SHIELD, Recliner
	1AM18 1DVA		С		27			T7	[DV], Driver Inboard
	10010 251 00	1	C C		27			AL	[DV], Driver Inboard
	1AM18 3FLAA 1AM19 1DVA		C		27 27			AL T7	[FL], Driver,Inboard [DV], Driver,Outboard
	1AM19 1DVA								
			C C		27 27			AL Al	[DV], Driver,Outboard
	1AM19 3FLAA	A- 1	<u> </u>		27			AL	[FL], Driver,Outboard

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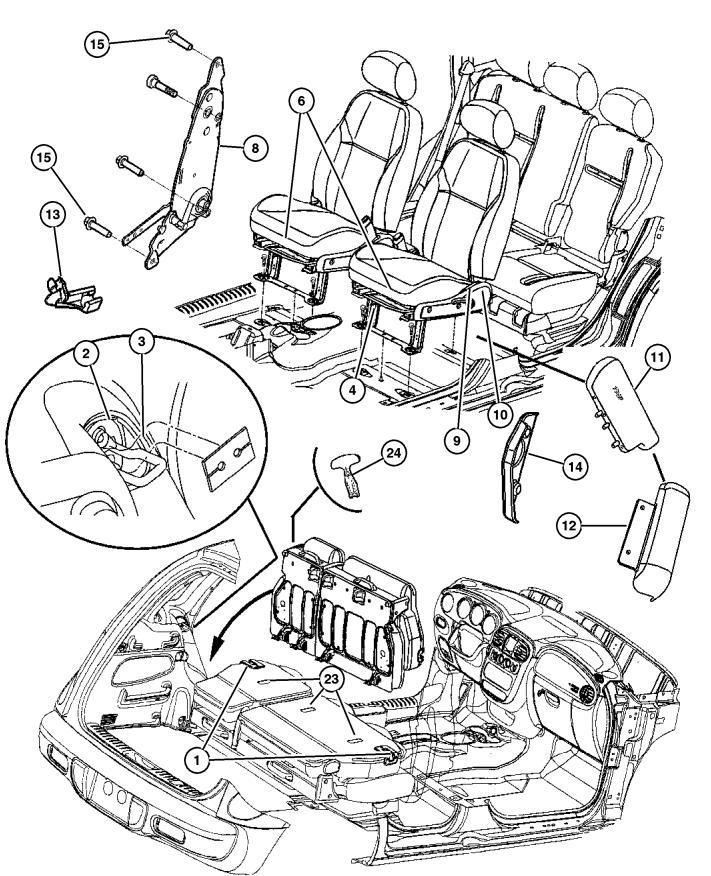
LINE C = Chrysler

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TRANSMISSION
DD5 = A578 5 Speed Man.
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ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Recliners and Adjusters Figure IPT-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AM20 1DVA	A- 1	С		27			T7	[DV], Passenger,Outboard
		1	С		27			AL	[DV], Passenger,Outboard
	1AM20 3FLAA	4- 1	С		27			AL	[FL], Passenger,Outboard
-18									SUSPENSION
	5139 483AA-	1	С		27			AL	Right & Left, Cushion
		1	С		27			T7	Right & Left, Cushion
-19									BAR, Torsion
	5139 478AA-	1	С		27			AL	Seat Dump Formed, Right & Left
		1	С		27			T7	Seat Dump Formed, Right & Left
-20									LUMBAR, Support
	5139 524AA-	1	С		27			AL	Lumbar Mechanism, Left
		1	С		27			T7	Lumbar Mechanism, Left
-21									BRACKET
	5139 525AA-	1	С		27			AL	EZ-Entry Cable Attaching Bracket
		1	С		27			T7	EZ-Entry Cable Attaching Bracket
-22									CABLE, Seat Adjuster
	5139 526AA-	1	С		27			AL	Seat Adjuster Easy Entry Cable
									Actuator Assembly
		1	С		27			T7	Seat Adjuster Easy Entry Cable
									Actuator Assembly
23									BEZEL, TETHER
	5066 080AA	1	Z		44			GL	
		1	Z		44			B7	
		1	С		44			B7	
		1	С		44			T7	
		1	С		44			AL	
		1	С		44			GL	
24									HANDLE, Latch
	5175 334AA	1	С		44			AL	
		1	С		44			B7	
		1	Z		44			B7	
		1	С		44			DL 	
		1	С		44			DZ	
		1	Z		44			GL	
		1	С		44			GL	
		1	С		44			T7	

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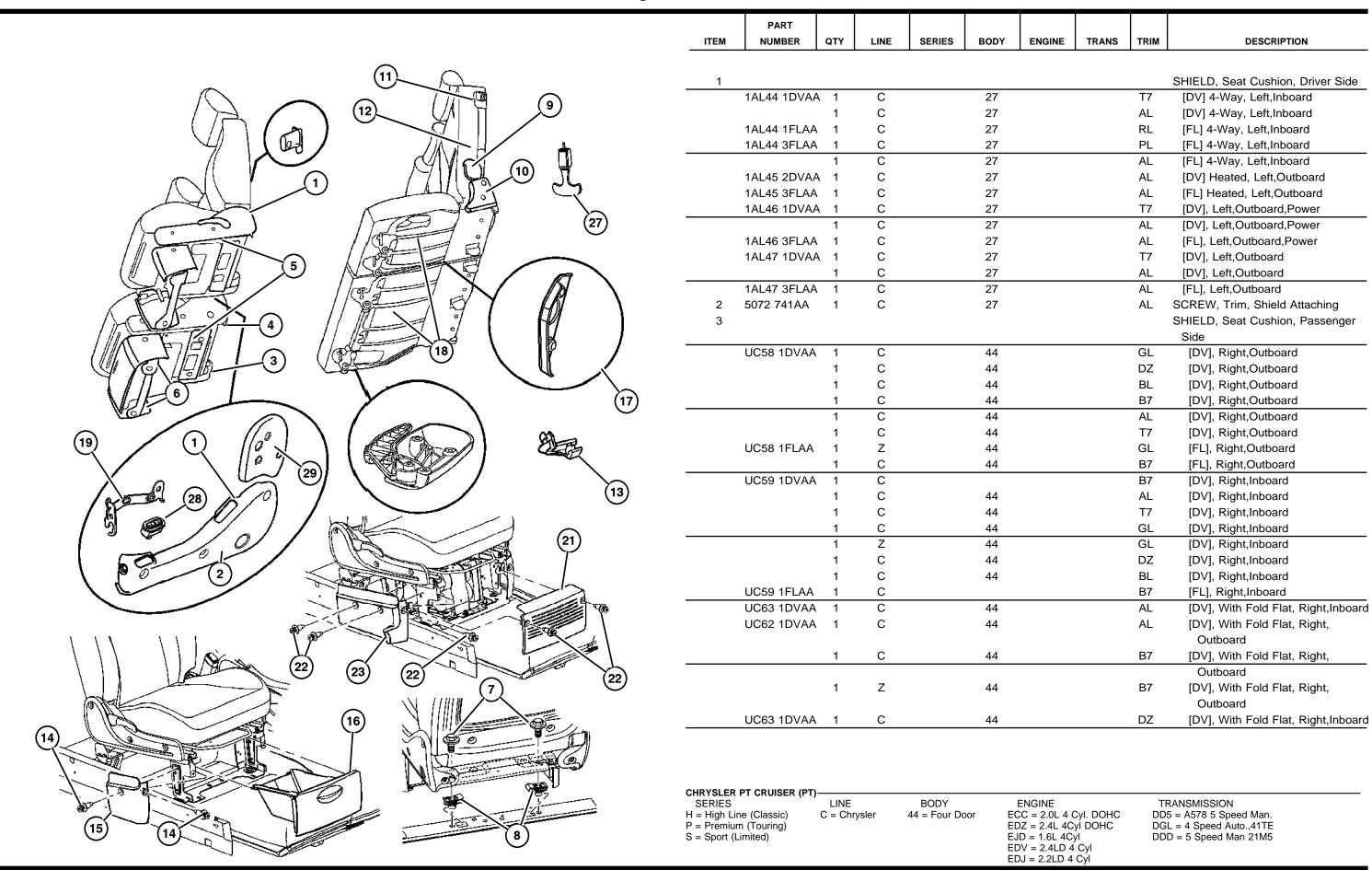
LINE C = Chrysler

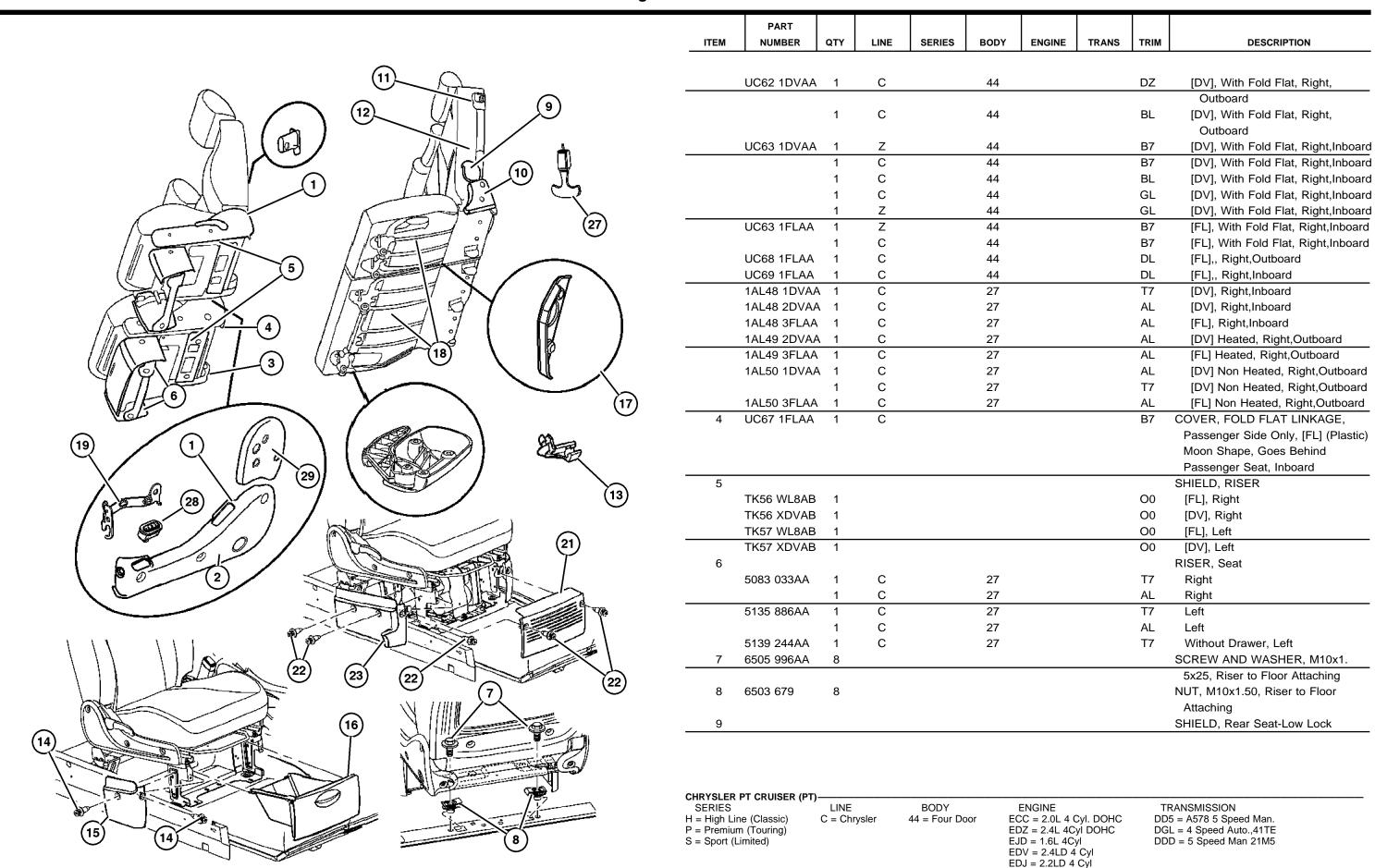
BODY 44 = Four Door

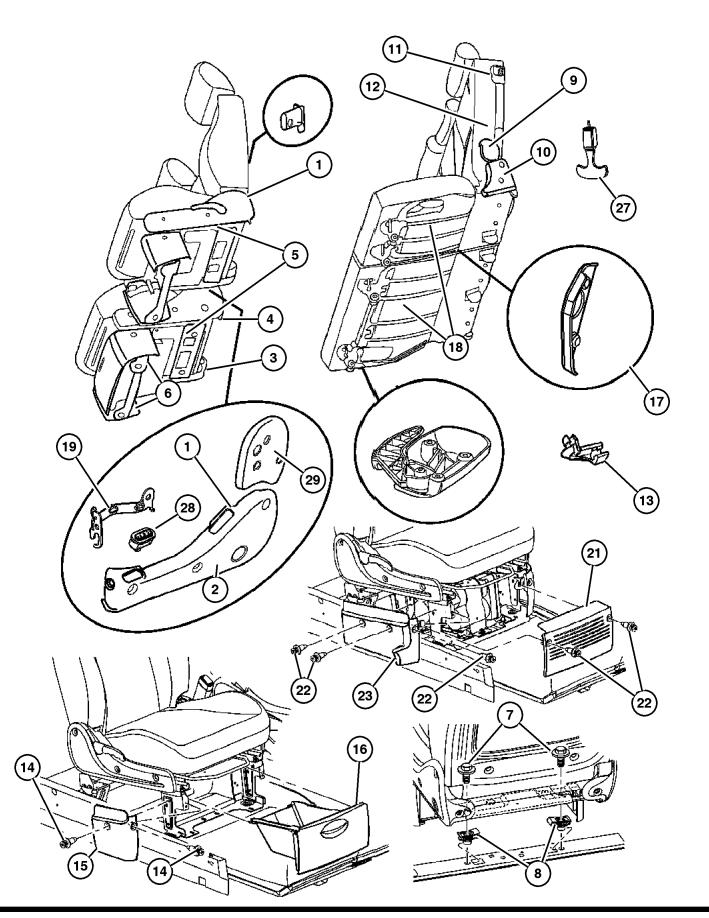
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YW20 1DVAA	. 1	С		27			AL	[DV], Right
	YW20 3FLAA	1	C		27			AL	[FL], Right
	YW21 1DVAA		C		27			AL	[DV], Left
	YW21 3FLAA	1	C		27			AL	[FL], Left
10									SHIELD, Rear Seat-Low Lock,
									Serviced With Item 25, (NOT
									REQUIRED)
11									SHIELD, Rear Seat-I/B Pivot,
									Serviced With Item 25, (NOT
									REQUIRED)
12									SHIELD, Rear Seat-I/B Pivot,
									Serviced With Item 25, (NOT
									REQUIRED)
13									CLIP, Cable
	5072 463AA	1	С		27			AL	
		1	С		27			T7	
14	6032 723	4	С		27				SCREW, Self Tapping, M4.2x1.
									69x19.05
15									SHIELD, RISER
	TK56 WL8AB	1						00	[FL], Right
	TK56 XDVAB	1						00	[DV], Right
	TK57 WL8AB	1						00	[FL], Left
4.0	TK57 XDVAB	1						O0	[DV], Left
16	TI(05 \\\ \\ 0 \\ 0							00	BIN, Storage
	TK65 WL8AC							00	[FL]
47	TK65 XDVAC	1						O0	[DV]
17	ZL79 2DVAA	4	0		27			٨١	SHIELD, Rear Seat-I/B Pivot
	ZL79 2DVAA ZL79 3FLAA	1 1	C C		27 27			AL AL	[DV] [FL]
18	ZL19 SFLAA	- 1						AL	SHIELD, Seat Cushion
10	1AL44 1DVAA	1	С		27			T7	[DV] 4-Way, Left,Inboard
	1AL44 2DVAA		C		27			AL	[DV] 4-Way, Left,Inboard
	1AL44 3FLAA		C		27			AL	[FL] 4-Way, Left,Inboard
	1AL45 2DVAA		C		27			AL	[DV] Heated, Left,Outboard
	1AL45 3FLAA		C		27			AL	[FL] Heated, Left,Outboard
	1AL46 1DVAA		C		27			T7	[DV], Left,Outboard,Power
	1AL46 2DVAA		C		27			AL	[DV], Left,Outboard,Power
	1AL46 3FLAA		C		27			AL	[FL], Left,Outboard,Power
	1AL47 1DVAA		C		27			T7	[DV], Left,Outboard
		1	С		27			AL	[DV], Left,Outboard
	1AL48 1DVAA	1	С		27			AL	[DV], Right,Inboard
									<u> </u>

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

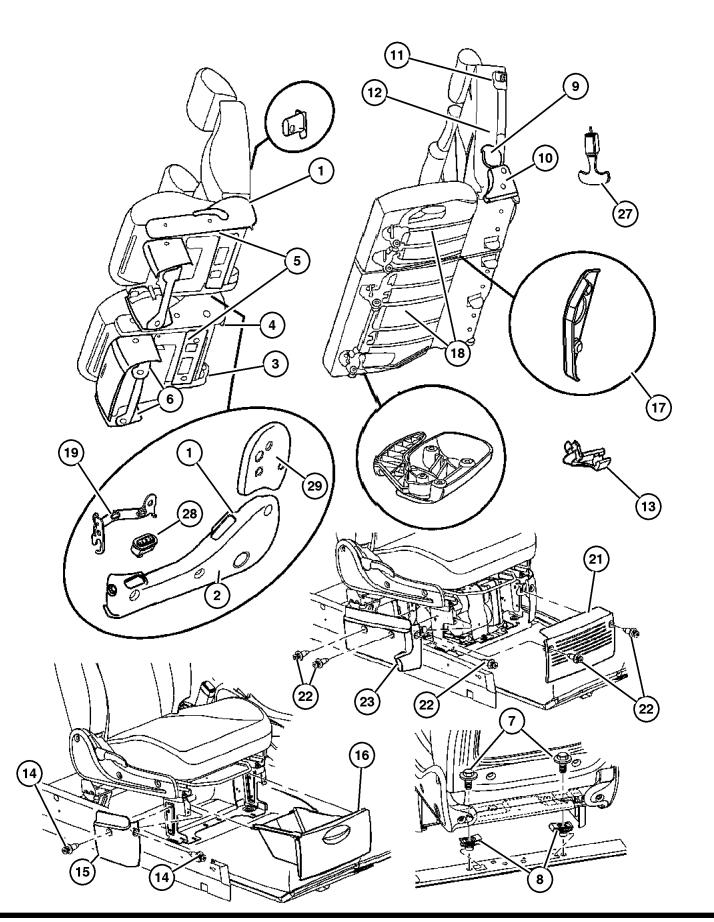
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

LINE





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		27			T7	[DV], Right,Inboard
	1AL48 3FLAA	1	С		27			AL	[FL], Right,Inboard
	1AL49 2DVAA	. 1	С		27			AL	[DV] Heated, Right,Outboard
	1AL49 3FLAA	1	С		27			AL	[FL] Heated, Right,Outboard
	1AL50 1DVAA	. 1	С		27			T7	[DV] Non Heated, Right,Outboard
	1AL50 2DVAA	. 1	С		27			AL	[DV] Non Heated, Right,Outboard
	1AL50 3FLAA	1	С		27			AL	[FL] Non Heated, Right,Outboard
19	5093 497AA	1	С		27			AL	BRACKET, Mounting
-20									BUMPER, Seat
	5102 234AA-	1	С		27			T7	
		1	С		27			AL	
21									SHIELD, RISER
	UC46 WL8AA	1						00	[FL]
	UC46 XDVAA	1						00	[DV]
22	6032 723	4	С		27				SCREW, Self Tapping, M4.2x1.
									69x19.05
23									SHIELD, RISER
	UK40 WL8AA	1	С					O0	[FL], Right
	UK40 XDVAA	1	С					00	[DV], Right
	UK41 WL8AA	1	С					00	[FL], Left
	UK41 XDVAA	1	С					00	[DV], Left
	UW52 WL8AA	. 1	Z		44			O0	[FL], Right
	UW52 XDVAA	. 1	Z		44			00	[DV], Right
-24									PIVOT
	5139 507AA-	1	С		27			T7	Pivot, Rear Seat, Front, Inboard
		1	С		27			AL	Pivot, Rear Seat, Front, Inboard
	5139 508AA-	1	С		27			AL	Pivot, Rear Seat, Front, Outboard
		1	С		27			T7	Pivot, Rear Seat, Front, Outboard
-25									PIVOT
	5139 509AA-	1	С		27			T7	Pivot, Left,Upper
		1	С		27			AL	Pivot, Left,Upper
	5139 511AA-	1	С		27			AL	Pivot, Right,Upper
		1	С		27			T7	Pivot, Right,Upper
-26									BRACKET, Seat Riser
	5139 523AA-	1	С		27			AL	Riser Mounting Bracket, Rear
		1	С		27			T7	Riser Mounting Bracket, Rear
27									HANDLE, Latch Release, (NOT
									REQUIRED)
28									SWITCH, Heated Seat
	QP36 DX9AD	2	С		27			AL	[DV]
		2	С		27			AL	[FL]

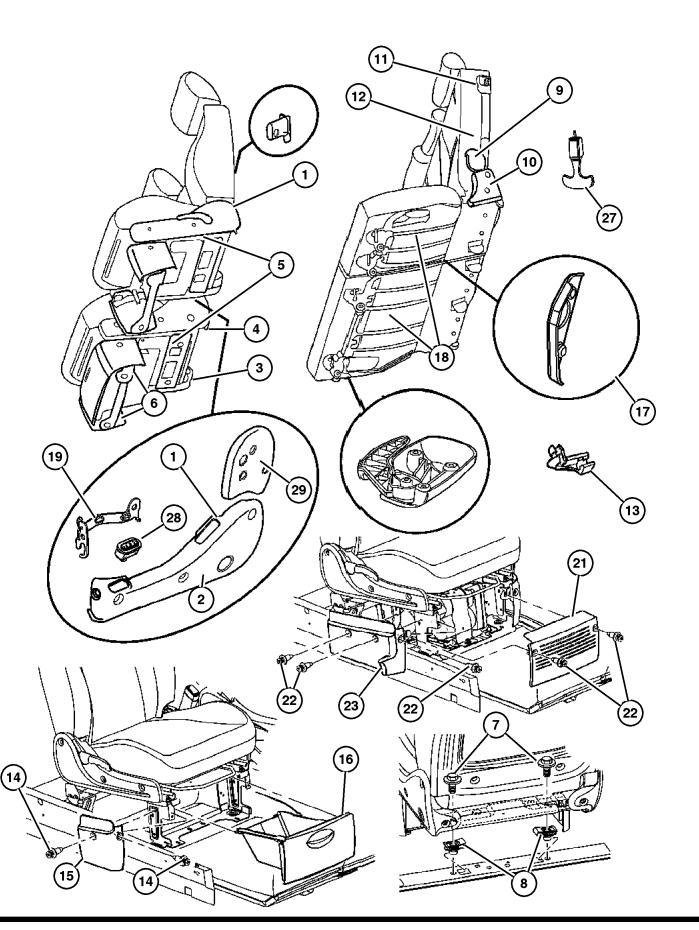
CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	QP36 DX9AE	2	С		44			BL	[DV]
		2	С		44			DL	[FL]
		2	С		44			DZ	[DV]
		2	С		44			GL	[FL]
		2	Z		44			GL	[DV]
	QP36 DX9AD	2	С		27			PL	[FL]
		2	С		27			RL	[FL]
29									SHIELD, RISER
	WQ78 1DVAA	1	С					B7	
		1	Z		44			B7	
		1	С		44			GL	
		1	Z		44			GL	
		1	С		44			T7	
		1	С		44			DZ	
		1	С		44			AL	

CHRYSLER PT CRUISER (PT)-SERIES

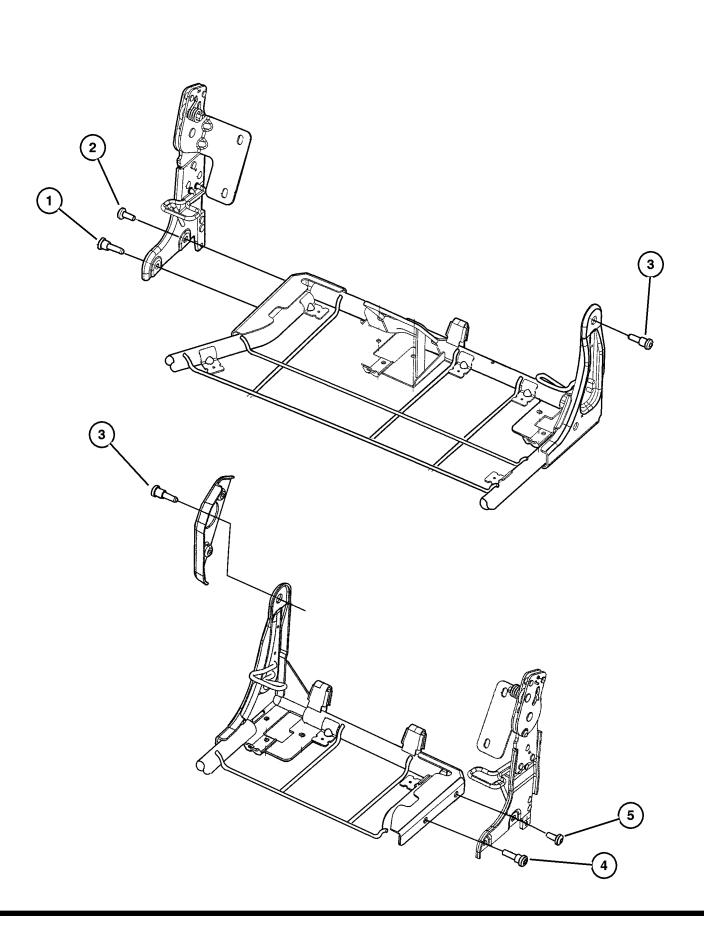
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat Attaching Bolts Figure IPT-830



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5080 555AA	1	С					B7	BOLT, Shoulder, [T7-AL] Trim Code
2									BOLT
	5080 575AA	1	С		27			T7	
		1	С		27			AL	
3	5080 555AA	1	С					B7	BOLT, Shoulder, Pivot and Rear
									Attachment (40% Side)
4	5080 555AA	1	С					B7	BOLT, Shoulder
5									BOLT
	5080 575AA	1	С		27			T7	
		1	С		27			AL	
-6									BOLT
	5080 576AA-	1	С		27			AL	
		1	С		27			T7	

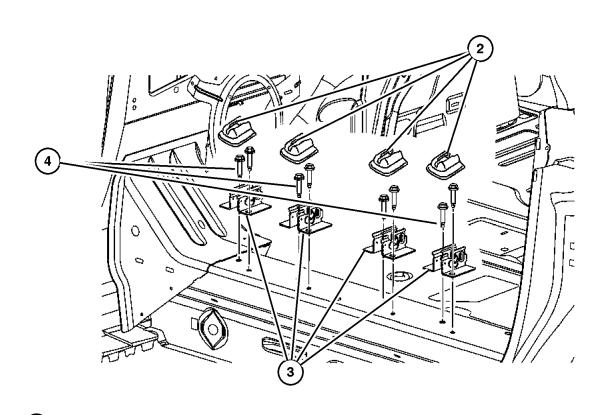
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

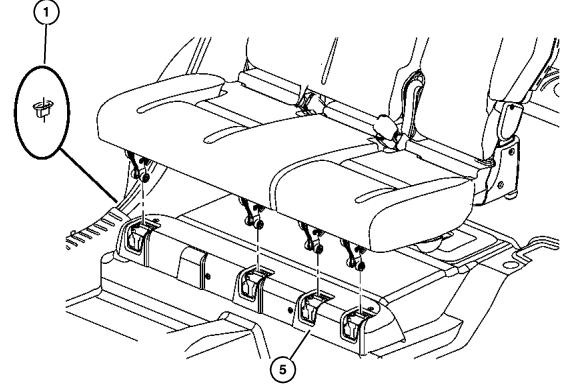
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Seat - Rear Attachments Floor Pan - 27 Body Figure IPT-840



	PART								
ITEN	I NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6505 670AA	6	С		27				NUT, Plastic
2									BEZEL, Seat Pivot, Rear
	XZ86 WL8AA	1	С		27			O0	[FL]
	XZ86 XDVAA	1	С		27			00	[DV]
3									BRACKET, Rear Seat Pivot
'	4645 977AA	4	С		27				Up to 4/30/04
	4645 977AB	4	С		27				After 4/30/04
4	6100 586	8	С		27				BOLT AND CONED WASHER, Hex
									Head, M8x40x20, Pivot Bracket
									Attaching
5									SHIELD, Seat
	1AM42 1DVA	A 1	С		27			T7	[DV]
		1	С		27			AL	[DV]
	1AM42 1FLAA	\ 1	С		27			RL	[FL]



CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Seat - Rear Attachments Floor Pan - 44 Body Figure IPT-845

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6505 670AA	4							NUT, Plastic
2									BEZEL, Seat Pivot
	TK86 WL8AF	1			44			00	[FL], Right
	TK86 XDVAF	1			44			00	[DV], Right
3									BEZEL, Seat Pivot
	TK88 WL8AD	1			44			O0	[FL], Center
	TK88 XDVAD	1			44			00	[DV], Center
4									BEZEL, Seat Latch
	SA27 WL8AC	1			44			00	[FL] Seat Striker
	SA27 XDVAC	1			44			00	[DV] Seat Striker
5									BEZEL, Seat Pivot
	TK87 WL8AF	1			44			O0	[FL], Left
	TK87 XDVAF	1			44			O0	[DV], Left

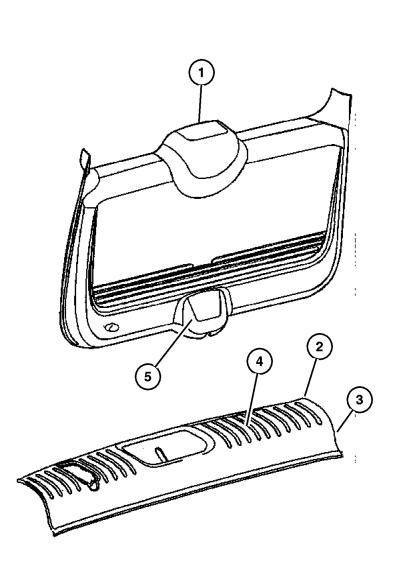
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lifgate Panel and Scuff Plate - 27 Body Figure IPT-1010



2 XZ XZ 3 65 4 UE	C23 MF1AA C23 XDVAA Z80 MF1AA Z80 XDVAA 505 670AA B33 MF1AA B33 XDVAA G38 XDVAA	1 1 1 6	C C C C C C	SERIES	27 27 27 27 27 27 27 27 27	ENGINE	TRANS	TRIM	PANEL, Liftgate [FL] [DV] PLATE, Scuff [FL] [DV] NUT, Plastic, Cargo Plate Sill Scuff CLIP, Trim, Deck Lid Latch Attachin [FL] [DV] COVER, Spare Tire Bolt, [DV] Stowage Bolt Sill Scuff Spare Tire
2 XZ XZ 3 65 4 UE	Z80 MF1AA Z80 XDVAA 505 670AA B33 MF1AA B33 XDVAA	1 1 1 6	C C C C		27 27 27 27 27 27			00 00 00 00	[FL] [DV] PLATE, Scuff [FL] [DV] NUT, Plastic, Cargo Plate Sill Scuff CLIP, Trim, Deck Lid Latch Attachin [FL] [DV] COVER, Spare Tire Bolt, [DV]
2 XZ XZ 3 65 4 UE	Z80 MF1AA Z80 XDVAA 505 670AA B33 MF1AA B33 XDVAA	1 1 1 6	C C C C		27 27 27 27 27 27			00 00 00 00	[FL] [DV] PLATE, Scuff [FL] [DV] NUT, Plastic, Cargo Plate Sill Scuff CLIP, Trim, Deck Lid Latch Attachin [FL] [DV] COVER, Spare Tire Bolt, [DV]
2 XZ XZ 3 65 4 UE	Z80 MF1AA Z80 XDVAA 505 670AA B33 MF1AA B33 XDVAA	1 1 1 6	C C C C		27 27 27 27 27 27			00 00 00 00	[DV] PLATE, Scuff [FL] [DV] NUT, Plastic, Cargo Plate Sill Scuff CLIP, Trim, Deck Lid Latch Attachin [FL] [DV] COVER, Spare Tire Bolt, [DV]
2 XZ XZ 3 65 4 UE	Z80 MF1AA Z80 XDVAA 505 670AA B33 MF1AA B33 XDVAA	1 6 1 1	C C C		27 27 27 27 27			O0 O0 O0	PLATE, Scuff [FL] [DV] NUT, Plastic, Cargo Plate Sill Scuff CLIP, Trim, Deck Lid Latch Attachin [FL] [DV] COVER, Spare Tire Bolt, [DV]
XZ XZ 3 65 4 UE	Z80 XDVAA 505 670AA B33 MF1AA B33 XDVAA	1 6 . 1	C C C		27 27 27 27			O0 O0	[FL] [DV] NUT, Plastic, Cargo Plate Sill Scuff CLIP, Trim, Deck Lid Latch Attachin [FL] [DV] COVER, Spare Tire Bolt, [DV]
3 65 4 UE	Z80 XDVAA 505 670AA B33 MF1AA B33 XDVAA	1 6 . 1	C C C		27 27 27 27			O0 O0	[DV] NUT, Plastic, Cargo Plate Sill Scuff CLIP, Trim, Deck Lid Latch Attachin [FL] [DV] COVER, Spare Tire Bolt, [DV]
3 65 4 UE	505 670AA B33 MF1AA B33 XDVAA	6 1 1	C		27 27			O0 O0	NUT, Plastic, Cargo Plate Sill Scuff CLIP, Trim, Deck Lid Latch Attachin [FL] [DV] COVER, Spare Tire Bolt, [DV]
UE UE	B33 XDVAA	. 1	С		27			O0	[FL] [DV] COVER, Spare Tire Bolt, [DV]
UE	B33 XDVAA	. 1	С		27			O0	[DV] COVER, Spare Tire Bolt, [DV]
									COVER, Spare Tire Bolt, [DV]
5 SC	G38 XDVAA	. 1	C		27			00	

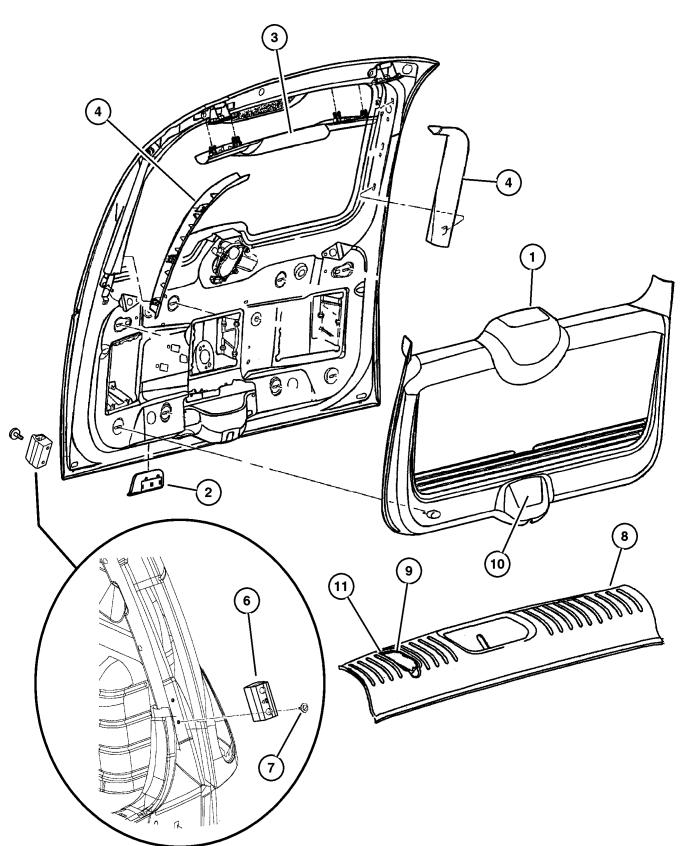
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Liftgate Panel and Scuff Plate - 44 Body Figure IPT-1020



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Liftgate
	RK04 WL8AG	1			44			O0	[FL]
	RK04 XDVAG	1			44			O 0	[DV]
2									CUP, Door Pull
	SG48 WL8AB	1			44			00	[FL]
	SG48 XDVAB	1			44			O0	[DV]
3									COVER, Lamp Opening
	RK02 MF1AE	1			44			00	[FL]
	RK02 XDBAE	1			44			00	[DV]
4									MOLDING, Liftgate
	SF22 MF1AE	1			44			00	[FL], Right
	SF22 XDBAE	1			44			00	[DV], Right
	SF23 MF1AE	1			44			00	[FL], Left
	SF23 XDBAE	1			44			O0	[DV], Left
-5	6503 167	2			44			00	CLIP, Trim Panel, Molding Attacl
6	4724 746AB	2			44				BUMPER, Rubber, Drain Trough
									Outer Stabilizer
7	6504 432	4			44				SCREW, Pan Head, M6-1.00x29
									Stablizer To Trough
8									PLATE, Scuff
	RJ37 WL8AG	1			44			00	[FL]
	RJ37 XDVAG	1			44			O0	[DV]
9	6505 670AA	8							NUT, Plastic, Cargo Plate Sill So
10									CLIP, Trim
	UB33 WL8AA	1			44			00	[FL]
	UB33 XDVAA	1			44			O0	[DV]
11									COVER, Spare Tire Bolt
	SG38 WL8AA	1			44			00	[FL]
	SG38 XDVAA				44			00	[DV]

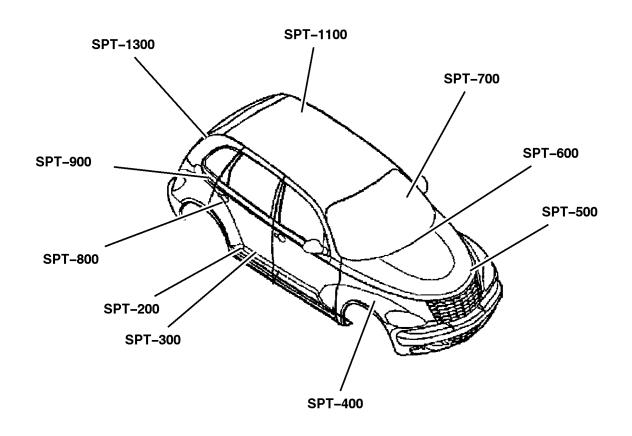
CHRYSLER PT CRUISER (PT)—
SERIES
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

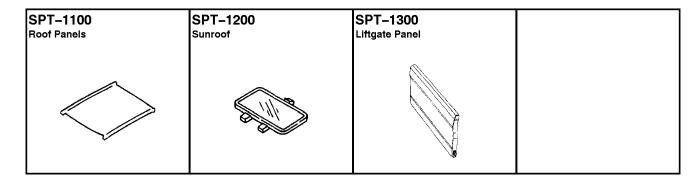
Group – SPT

Body Sheet Metal Except Doors



SPT-200	SPT-300	SPT-400	SPT-500		
Floor Pans	Plugs	Front Fenders	Hood & Hood Release		
	©				
SPT-600	SPT-700	SPT-800	SPT-900		
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Quarter Panel and Pillars		

Group – SPT Body Sheet Metal Except Doors



GROUP SPT - Body Sheet Metal Except Doors Group-Fig. No. Illustration Title Floor Pans Floor Pan - Front Fig. SPT-210 Floor Pan - Rear Fig. SPT-220 Rear Shelf & Floor Pan Area Fig. SPT-230 Plugs Fig. SPT-310 Plugs - Floor Pan Plugs - Body Fig. SPT-320 **Front Fenders** Fender - Front Fig. SPT-410 Shields - Fenders Fig. SPT-420 **Hood & Hood Release** Hood and Hood Release Fig. SPT-510 Seals and Weather Strips (Hood) Fig. SPT-520 Cowl and Dash Panel Fig. SPT-610 Cowl Panel - Attaching Parts Fig. SPT-620 Fig. SPT-630 **Glass and Rear View Mirror** Windshield. Backlite, Mirror ,Quater Window and Regulator Fig. SPT-710 Aperture Panel Panel Body Side Sill Fig. SPT-810 Frame Windshield Fig. SPT-815 Front Hinge Pillar Fig. SPT-820 Sport Bar Fig. SPT-825 Striker Front and Rear Door Fig. SPT-830 Sill Cover - 44 Body Fig. SPT-835 Fig. SPT-840 Aperture Panel - 44 Body Fig. SPT-845 B Pillar - 44 Body Fig. SPT-850 **Quarter Panel and Pillars** Fig. SPT-910 Quater Panel - 44 Body Fig. SPT-915 Fuel Filler Door Fig. SPT-920 **Roof Panels** Roof Panel - 44 Body Fig. SPT-1110

Convertible Motor and Weatherstrips

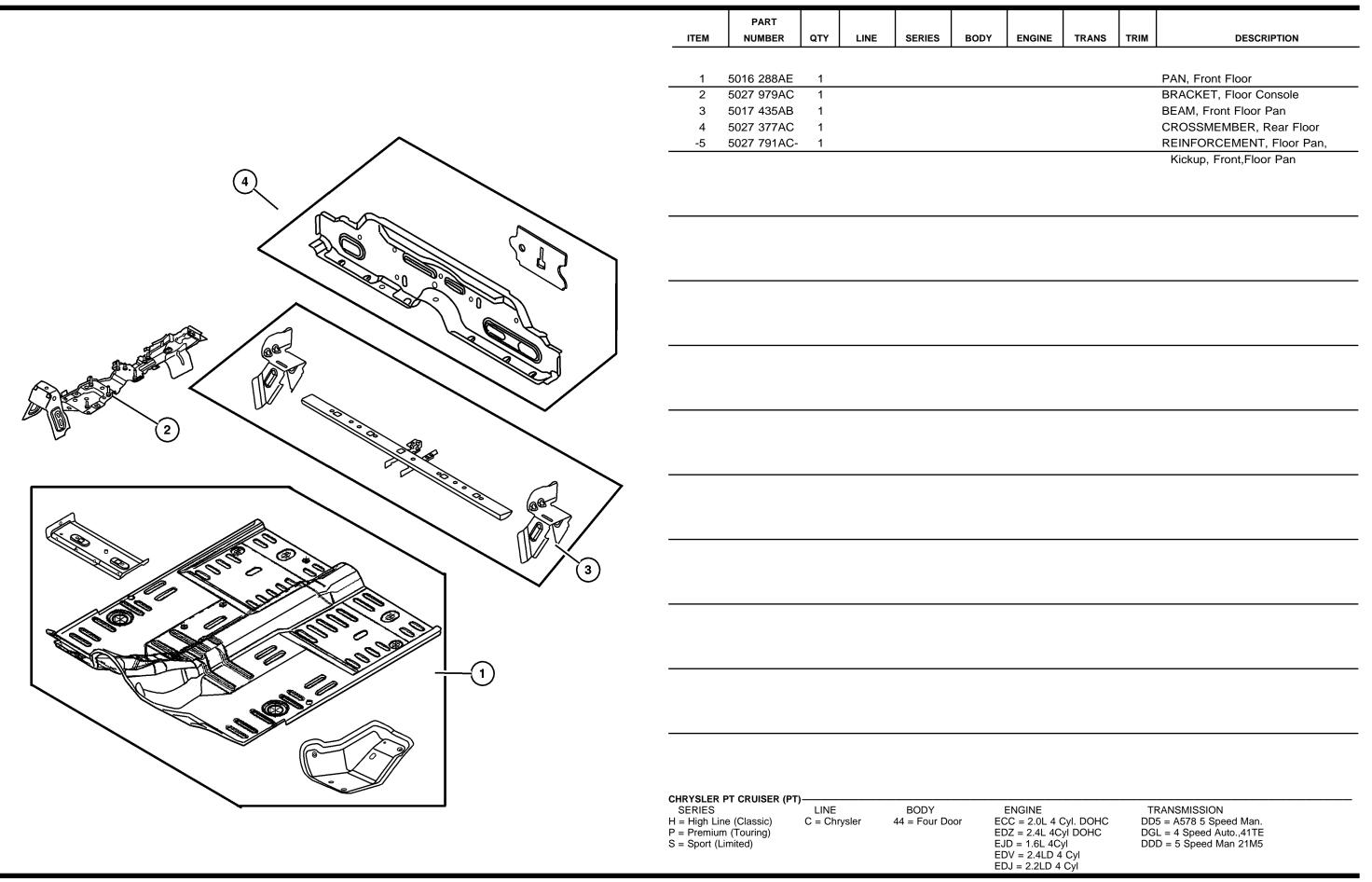
Convertible Top and Latch Assembly Fig. SPT-1120

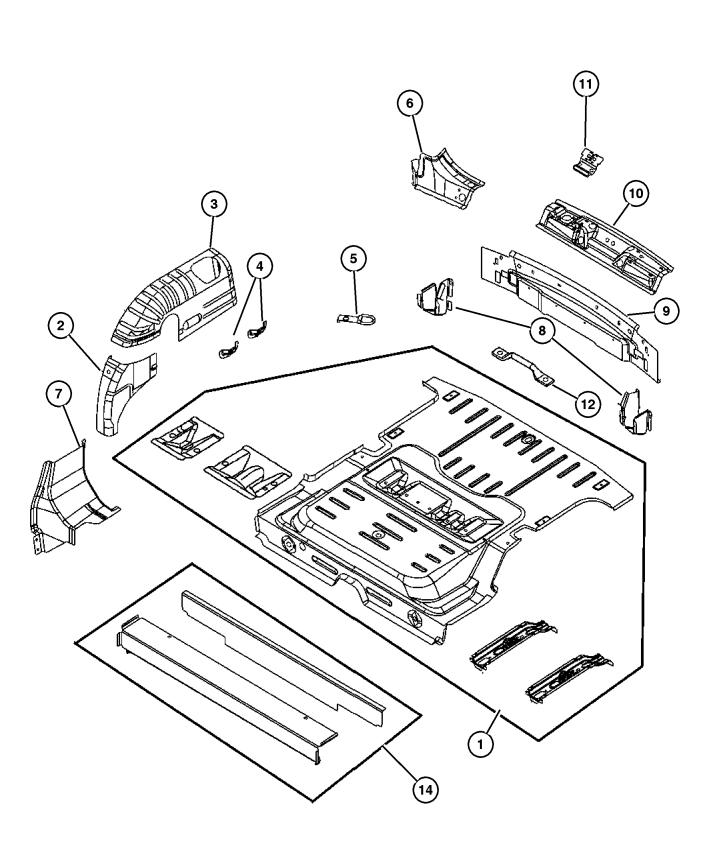
Fig. SPT-1115

GROUP SPT - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Roof Panels (Continued)	
Topwell Convertible Top	Fig. SPT-1130
Convertable Top - Attaching Parts	Fig. SPT-1135
Sunroof	
Sunroof	Fig. SPT-1210
Sunroof Drain Hoses	Fig. SPT-1220
Liftgate Panel	
Liftgate Panel	Fig. SPT-1310
Liftgate Hardware - 44 Body	
Decklid - 27 body	Fig. SPT-1325

Group-Fig. No





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5016 289AD	1							PAN, Rear Floor
2									EXTENSION, Wheel House
	5017 436AB	1							Right
	5017 437AB	1							Left
3									PANEL, Rear Wheelhouse
	4724 594AE	1							Right
	4724 595AE	1							Left
4	5027 009AB	3			44				BRACKET, Wheel House
5	5027 006AB	2							LOOP, Cargo Tie Down
6									PANEL, Liftgate Opening Lower
	4724 584AA	1							Right
	4724 585AA	1							Left
7									REINFORCEMENT, Floor Pan
	4724 576AB	1							
	5067 406AA	1	С		27				Right
	5067 407AA	1	С		27				Left
8									REINFORCEMENT, Rear Floor Pa
									Closure To Spare Tire Closure
	4724 860AA	1							Right
	4724 861AA	1							Left
9	4724 575AB	1							PANEL, Rear Closure
10	5017 774AB	1							PANEL, Liftgate Opening Lower
11									TAPPING PLATE, Striker
	4724 583AC	1							
	4860 301	2	С		27				
12	5067 536AA	1	С		27				STRIKER, Rear Seat
-13	5027 804AA-	2							TAPPING PLATE, Sway Bar
14	5067 408AB	1	С		27				REINFORCEMENT, Rear Floor Pa

CHRYSLER PT CRUISER (PT)-SERIES

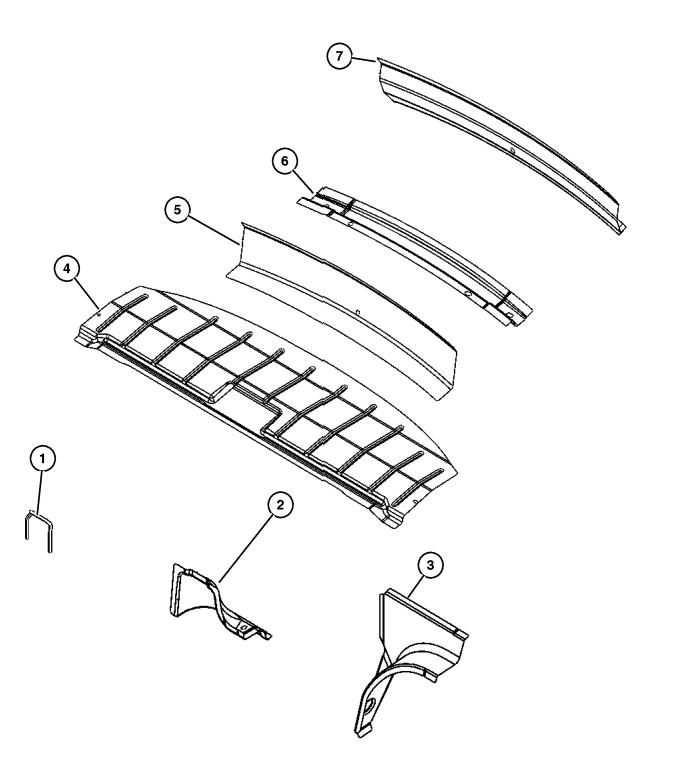
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Shelf & Floor Pan Area Figure SPT-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5067 374AA	1	С		27				RETAINER, Seat Belt to Seat, Right
									& Left
2									PANEL, Shelf Bulkhead
	5067 466AB	1	С		27				Right
	5067 467AB	1	С		27				Left
3									REINFORCEMENT, Wheelhouse
	5067 372AA	1	С		27				Right
	5067 373AA	1	С		27				Left
4	5067 355AA	1	С		27				PANEL, Shelf
5	5067 379AB	1	С		27				REINFORCEMENT, Shelf Panel, To
									Drain Trough Upper
6	5067 358AA	1	С		27				TROUGH, Drip, Shelf Panel To
									Decklid Upper Drain Trough Lower
									Lower
7	5067 357AA	1	С		27				TROUGH, Drip, Shelf Panel To
									Decklid Upper Drain

CHRYSLER PT CRUISER (PT)-SERIES

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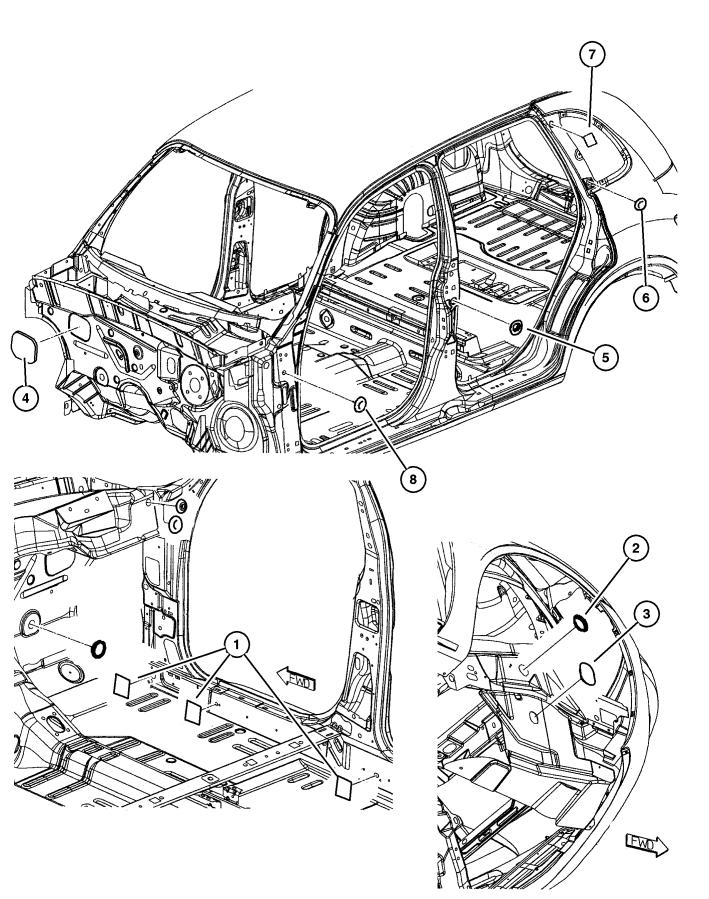
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										_
	1	4440 294	1							PLUG, B/S/A C-Pillar Gage Slot,
										Lower
	2	4674 441	2	С		27				PLUG, Body, .75 Diameter, Diameter
										.75, Front, Hinge Pillar, Gauge
	3									PLUG, Cowl Side
		5027 154AA	1							To Hinge Pillar, Right
		5027 155AA	1							To Hinge Pillar, Left
	4	2860 332	2	С		27				PLUG, Anti-Rattle, Antenna Pass
										Thru Hole
	5	4780 194	2							PLUG, Drain, Floor Pan
	6	4646 971	2							PLUG, Floor Pan
	7	4780 194	2							PLUG
	8									PLUG, Dash Panel, 35mm Diameter,
										(NOT SERVICED) (Not Serviced)
	9	55364 097AA	6	С		27				TAPE, Liftgate Opening

CHRYSLER PT CRUISER (PT)-SERIES

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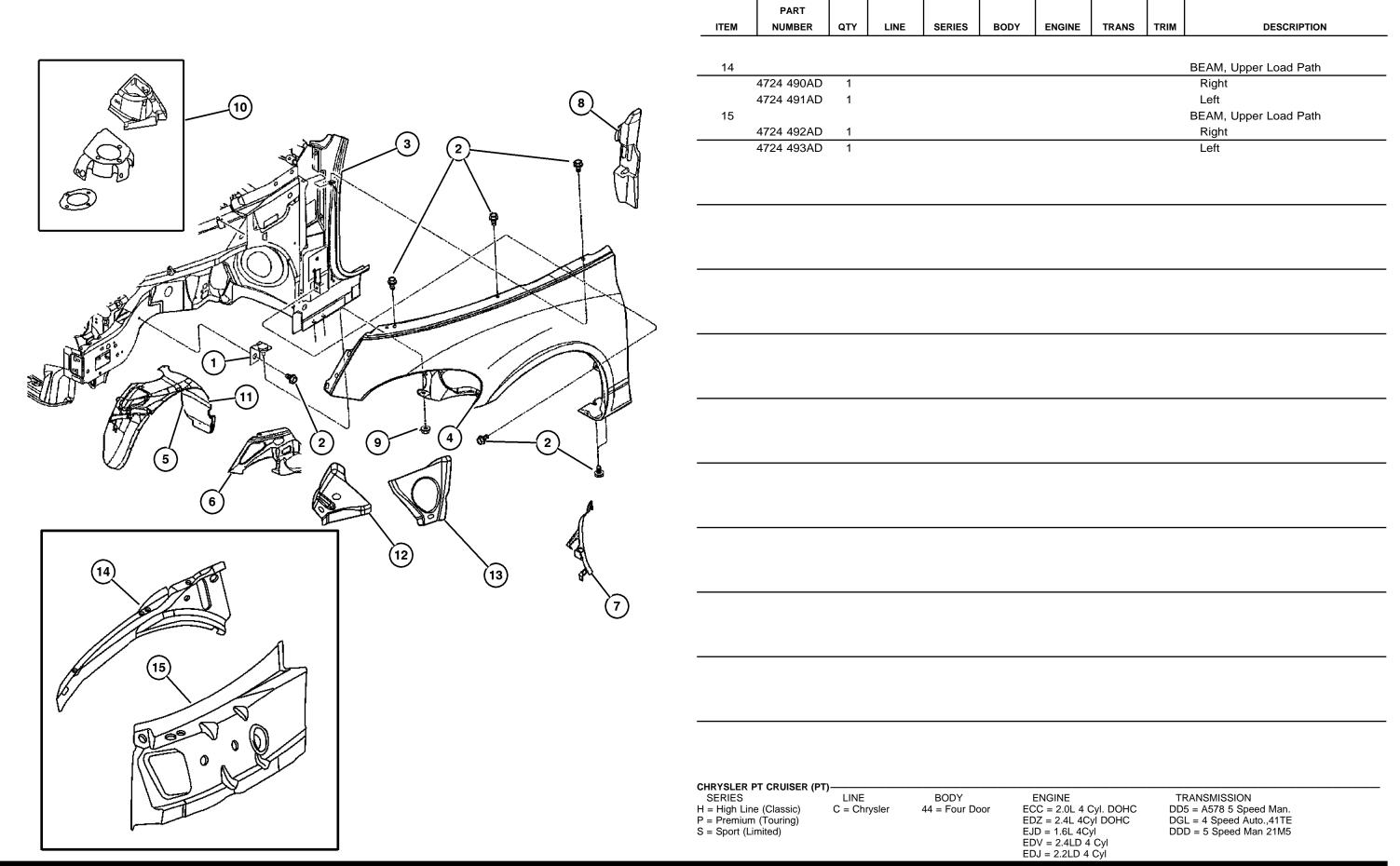
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TAPE
	55364 097AA	6	С		27				Body Side Sill Inner Panel
		2	С		27				Rear Rail Slot Cover
2	6029 057	2							PLUG, Body, 1.655 Diameter, Rail
									Reinforcement Engine Mounting
3									PLUG, Door Latch
	5500 2368	2							Front
		2							Rear
4									PATCH, Dash Evaporator Hole,
									(NOT SERVICED) (Not Serviced)
5	4860 223	2			44				PLUG, Shock Tower Hole
6	6029 057	2							PLUG, Body, 1.655 Diameter, Rail
									Reinforcement
7	2811 825	1							PLUG, Splash Shield, C-Pillar
8	4674 441	2	С		27				PLUG, Body, .75 Diameter

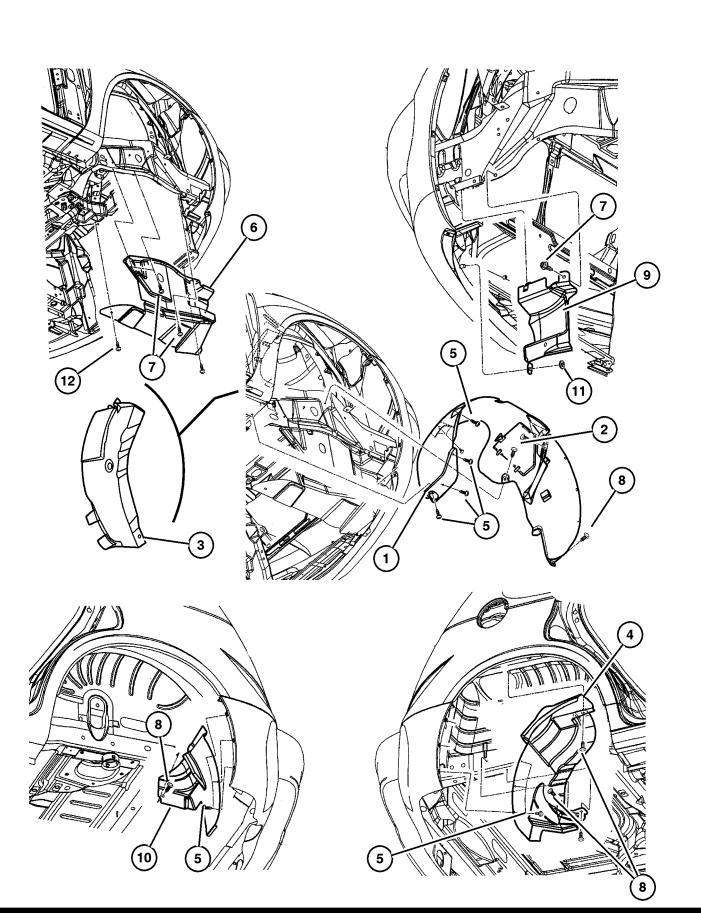
CHRYSLER PT CRUISER (PT)—
SERIES
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		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5027 109AB	2							SUPPORT, Headlamp
	2	6100 286	6							BOLT AND CONED WASHER, Hex
$\begin{array}{c c} & & & & \\ \hline & & & & \\ \hline \end{array}$										Head, M6x20x20, Fender To
										Support
	3	6101 712	6							NUT, U, M6x1, Fender To Load
										Beam
	4	5045 40445		0		4.4				FENDER, Front
		5015 484AE	1	С		44 27				With Antonna Hole, Right
		5015 485AE	1	C		27				With Antenna Hole, Right No Holes, Left
		3013 403AL	1	C		44				No Holes, Left
		5015 486AD	1			44				With Side Repeater, Right
		5139 960AB	1	С		27				With Side Repeater and Antenna
										Hole, Right
		5139 961AB	1	С		27				With Side Repeater, Left
Jan			1			44				With Side Repeater, Left
	5									SHIELD, Wheelhouse
		4724 528AD	1							Right
		4724 529AD	1							Left
		5027 678AB	1							Rear Inner Splash, Right, Front
(11)	6	5027 679AB	1							Rear Inner Splash, Left,Front
	_	4724 548AB	1							PANEL, Headlamp Closure Right
		4724 549AB	1							Left
	7	172101070								REINFORCEMENT, Serviced With
										Fender Item 4 Only, (NOT
										SERVICED) (Not Serviced)
(6)	8									SILENCER, Fender to Hinge Pillar
		5027 026AA	1							Right
		5027 027AA	1							Left
		6101 447	1							NUT
13	10									PANEL PACKAGE, Front Strut
		5016 290AC								Mounting
(7)		5016 290AC 5016 291AC	1							Right Left
	11	3010 291AC	'							SHIELD, Wheelhouse
		4724 528AD	1							Splash & Stone Guard, Right
(15)		4724 529AD	1							Splash & Stone Guard, Left
		5027 678AB	1							Right
		5027 679AB	1							Left
		4724 520AB	1							PANEL, Fender Side Shield, Right
	13	4724 521AB	1							PANEL, Fender Side Shield, Left
	CHRYSLER	PT CRUISER (PT)								
	SERIES H = High Lin	ne (Classic)	LINE C = Chr	ysler	BODY 44 = Four Doo	or EC	NGINE C = 2.0L 4 C	yl. DOHC	TR DD5	ANSMISSION = A578 5 Speed Man.
	P = Premiun	n (Touring)		-		ED	Z = 2.4L 4Cy	I DOHC	DGL	= 4 Speed Auto.,41TE
	S = Sport (L	imitea)				ED	D = 1.6L 4Cy V = 2.4LD 4	Cvl	טטנ	D = 5 Speed Man 21M5
						ED	J = 2.2LD 4 (Cyl		_





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHIELD, Wheelhouse
	4724 528AD	1							Splash and Stone Guard, Right
	4724 529AD	1							Splash and Stone Guard, Left
2									PANEL, Wheelhouse
	5027 930AA	1							Front Fender Wheelhouse Splas
									Access, Right
	5027 931AA	1							Front Fender Wheelhouse Splas
									Access, Left
3									SHIELD, Wheelhouse
	5027 678AB	1							Rear Inner Splash Front, Right
	5027 679AB	1							Rear Inner Splash Front, Left
4	4724 716AA	1							SHIELD, Splash, Right,Rear Whee
									House
5	6507 010AA	2							NUT, U Multi Thread, M4.2x1.41,
									Stone Guard, Front Fender
6									SHIELD, Accessory Drive
-	4724 804AC	1							Pulley,Splash Shield
	5027 738AB	1							Right
	5027 739AB	1							Left
7	6102 132AA	2	С		27				SCREW, Hex Head, M6x1x20, Sic
•	0.02 .02/	_							Rail Acc Pullet Splash
8	6030 441	4							PIN, Retainer
9	5027 663AD	1							SHIELD, Front Side Rail Outer Air
10	4724 717AA	1							SHIELD, Splash, Left,Rear Wheel
									House
11									NUT, Spring, Push-On (.312
• •									Diameter Stud), (NOT SERVICE
									(Not Serviced)
12	6102 152AA	4							SCREW, Tapping Hex Flange Hea
14	0102 102AA	T							M6.3x1.81x20.00, Acc Pulley
									Splash Under Attaching

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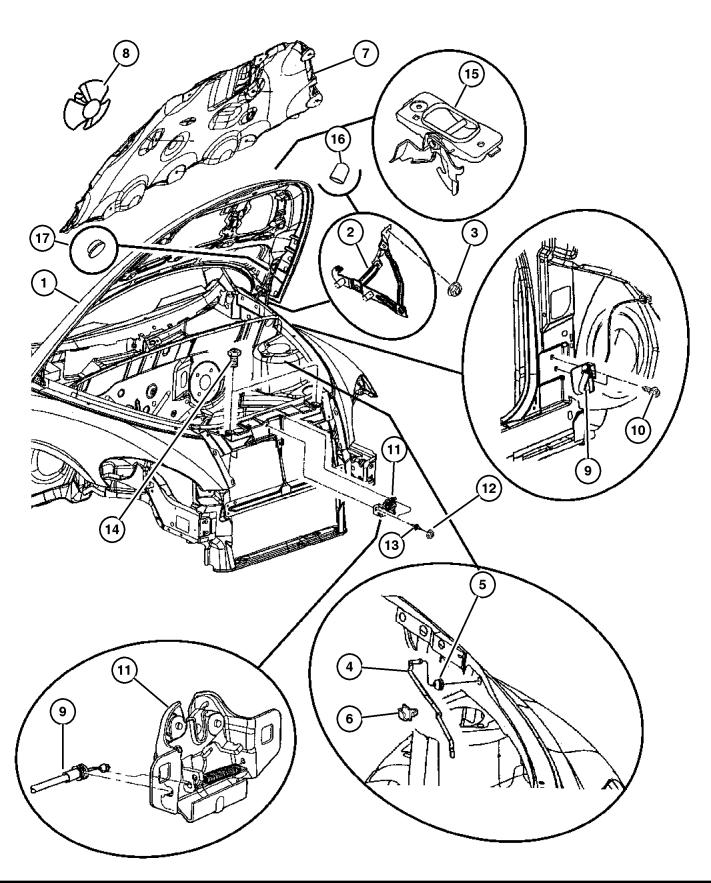
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Hood and Hood Release Figure SPT-510

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Nata Ca	olaa Cada								
	ales Code Insulation - Del								
= נטטח <u>ו</u> 1	4724 754AF	uxe 1							HOOD
2	4724 754AF	1							HINGE, Hood
2	4724 540AB	1							Right
	4724 541AB	1							Left
3	6101 445	1							NUT AND WASHER, Hex Nut-Coned
3	0101 443	'							Washer, M8 x 1.25, Hood Hinge to
									Hood Inner
4	5027 521AE	1							PROP, Hood
5	5027 549AA	1							BUSHING, Hood Prop Rod Pivot
6	5027 550AC	1							CLIP, Prop Rod
7	002. 0000	·							SILENCER, Hood
	4724 957AC	1							With Diesel Engine
	4724 800AC	1							g
8									PIN, Push
	4878 883AA	10	С						Hood Silencer to Hood Inner Panel
									Attaching
		11	Z		44				Hood Silencer to Hood Inner Panel
									Attaching
9	4725 000AA	1	С						RELEASE, Hood Latch
10	6102 059AA	2							SCREW
11	5525 5451	1							LATCH, Hood
12	6100 048	3							NUT, Hex, M6x1.00
13	6506 702AA	2							STUD, Double Ended
14	4696 592	2							BUMPER, Hood
15	55257 390AA	1							STRIKER, Hood Latch
16	5027 973AA	2							CAP
17	5027 908AA	1							PLUG, Hood

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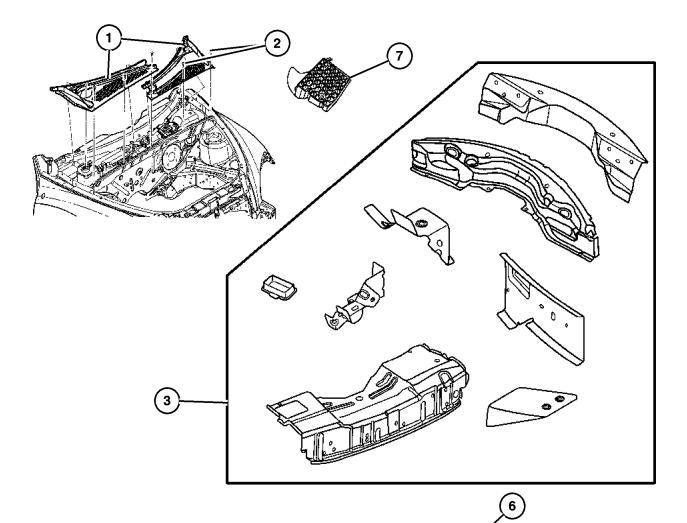
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

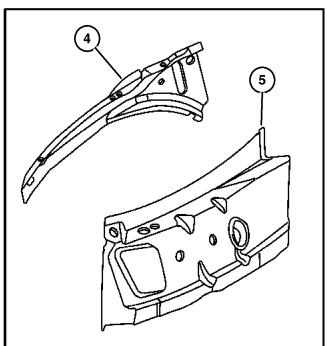
Seals and Weather Strips (Hood) Figure SPT-520

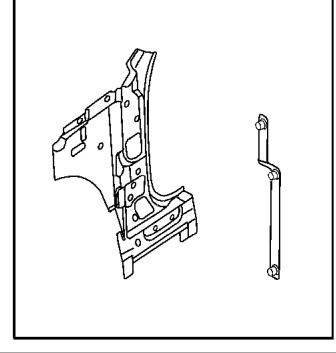
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4724 930AC 4724 755AE	1 1	-				-		WEATHERSTRIP, Hood to Radiator SEAL, Cowl Screen to Hood Inner Panel
	CHRYSLER F	PT CRUISER (PT)	·		POE;		THO IN E			
	SERIES H = High Line P = Premium S = Sport (Lii	e (Classic) (Touring) mited)	LINE C = Chr	ysler 4	BODY 44 = Four Do	or EC ED EJI ED ED	ENGINE C = 2.0L 4 C Z = 2.4L 4Cy D = 1.6L 4Cy V = 2.4LD 4 J = 2.2LD 4	cyl. DOHC vl DOHC vl Cyl Cyl	TF DD: DGI DDI	RANSMISSION 5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Cowl Panel and Screen Figure SPT-610



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SCREEN, Cowl Top
	5027 430AC	1	С						Right
	5027 431AC	1	С						Left
2	6502 573	7							RIVET, M4.9x14.5, Cowl Plenum
									Attaching
3	5016 795AF	1	С						PANEL, Cowl And Plenum
4									BEAM, Upper Load Path
	4724 490AD	1							Right
	4724 491AD	1							Left
5									BEAM, Upper Load Path
	4724 492AD	1							Right
	4724 493AD	1							Left
6									PANEL, Cowl Side
	5140 026AA	1	С		27				Right
	5140 027AA	1	С		27				Left
7									EXTENSION, Body Side Aperture
	5027 474AD	1	С		27				Right
	5027 475AD	1	С		27				Left





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C = Chrysler

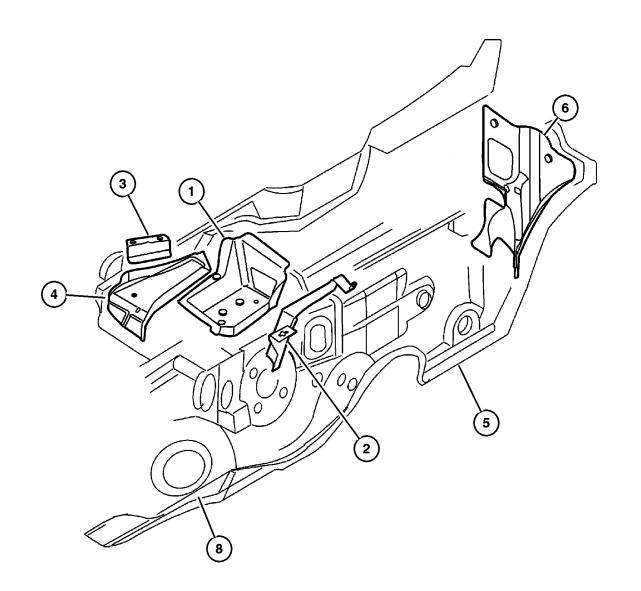
LINE

BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cowl Panel - Attaching Parts Figure SPT-620



IT	ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4724 502AB	1	С						BRACKET, Cowl Plenum
	2	5027 755AA	1							BRACKET, Cowl Plenum Engine
										Control Attach
	3	5027 053AB	1							BRACKET, Cowl
	4	5058 078AA	1	С						WATERSHIELD, Cowl Plenum
	5	4724 797AI	1	С						SILENCER, Plenum And Dash Panel
	6									SILENCER, Cowl Side
		5027 202AA	1	С						Right
		5027 971AA	1	С						Left
	-7	3445 939	2	С		27				PLUG, Drain, Drain Hose Cowl Top,
										Right & Left
	8	5027 890AA	1							SILENCER, Cowl Plenum Panel
	-9	4724 884AC-	1	С						BRACKET, Cowl Plenum, Cowl
										Plenum to A/C Attaching, Right
-1	10									BRACKET, Cowl Plenum
		4724 882AB-	1							Cowl Side With Wiper Mounting
										and Cowl Plenum, Right
		4724 883AB-	1							Cowl Side With Wiper Mounting
										and Cowl Plenum, Left

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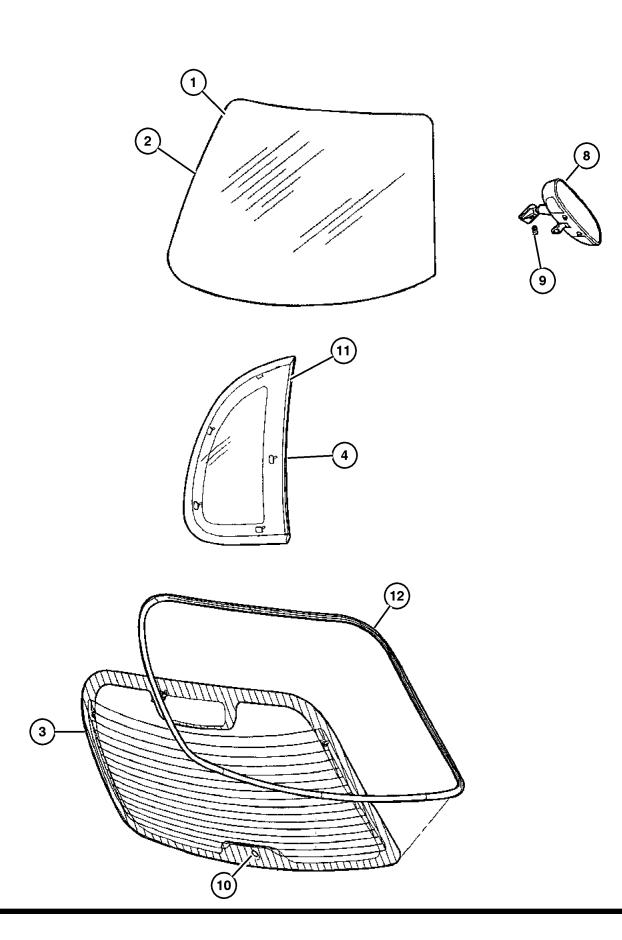
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Panel Dash Figure SPT-630

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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	RODi	ENGINE	IKANS	I Klivi	DESCRIPTION
1	5017 558AD	1	С						PANEL, Dash
2	5027 734AB	1							SILENCER, Engine Compartment
-3	4708 238	AR							RIVET, .197 Grip187375, Dash Panel Stud
-4	5027 883AE-	1	С						SILENCER, Dash Panel-Engine
5	4888 812AA	1	С						Compartment PLATE, Accelerator Pedal Attach
- Vei ER	R PT CRUISER (PT)								

Windshield. Backlite, Mirror ,Quater Window and Regulator Figure SPT-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WINDSHIELD
	5067 296AA	1	С		27				
	5067 613AA	1			44				
2	5083 396AB	1			44				WINDSHIELD PACKAGE, SHIPP
									ASSEMBLY - 10 LITE GLASS,
									With [GAM], without [GAB]
3									BACKLITE
	5101 810AA	1	С		27				
	5257 957AH	1			44				[GEG], Deep Tint Sunscreen
	4724 740AG	1			44				[GAM], Solar
4									GLASS, Quarter Window
	5067 226AB	1	С		27				Right
	5067 227AB	1	С		27				Left
	4724 703AE	1			44				With [GAM], without [GEG] [GA
									Left
	4724 702AE	1			44				With [GAM], without [GEG] [GA
									Right
	4724 703AE	1			44				With [GAM], without [GEG], Lef
	4724 702AE	1			44				With [GAM], without [GEG], Rig
	5067 618AA	1			44				With [GAB], Right
	5067 619AA	1			44				With [GAB], Left
	5257 960AE	1			44				With [GEG], Right
	5257 961AE	1	-		44				With [GEG], Left
-5	4512 684	4	С		27				RETAINER, Glass to Liftplate
-6	4512 685	4	С		27				BUSHING, Door Glass
-7									REGULATOR ASSY, Quarter
									Window, Regulator and Motor, V
			-						Motor
	5067 286AC-	1	<u>C</u>		27				Right
_	5067 287AC-	1	С		27				Left
8	5005 5 (5 5 5		_						MIRROR, Inside Rear View
	5008 648AC	1	С		27				T
	5064 017AB	1							Telematics Communication - 2
	1005 00015	,			4.				Button E/C Mirror With Map Li
•	4805 332AB	1			44				CODEW Proches 1: A
9									SCREW, Purchased in Assembly,
									Serviced in Item 4, (NOT
40									REQUIRED)
10									GROMMET, Wiper Motor And
4.4									Bracket, (NOT REQUIRED)
11									WEATHERSTRIP, Quarter Glass

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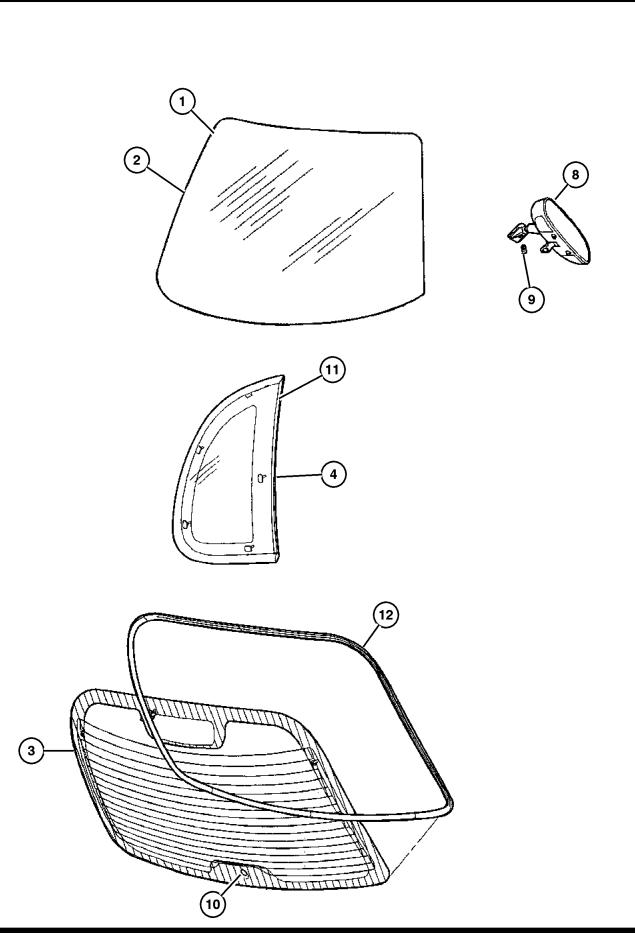
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

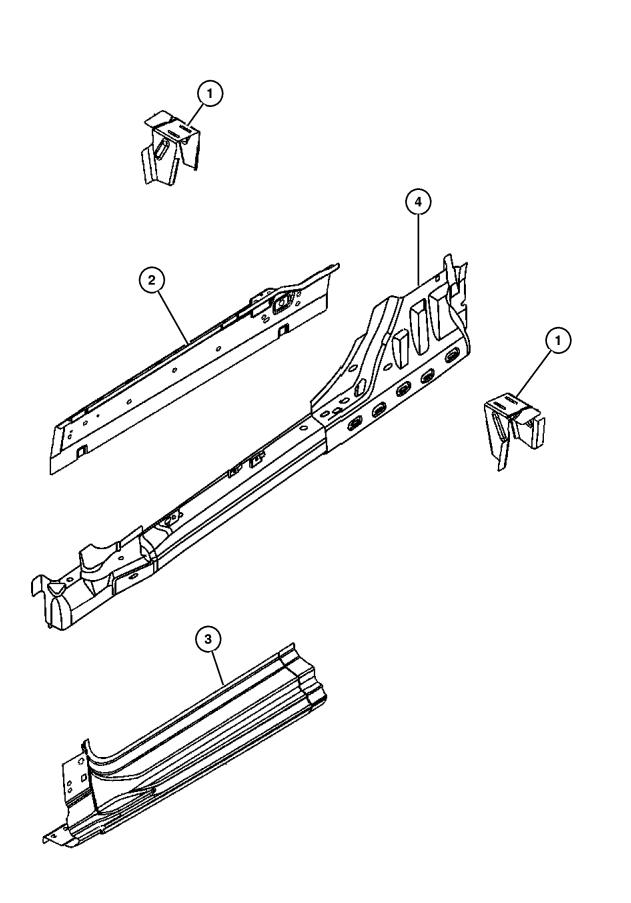
AR = Use as required -= Non illustrated part # = New this model year

Windshield. Backlite, Mirror ,Quater Window and Regulator Figure SPT-710



EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-11.	1101112	<u> </u>		<u> 022</u>		Livenia	1100.0	1111111	5200i
	5067 436AA	1	С		27				Right
	5067 437AA	1	С		27				Left
2	5288 807AB	1			44				MOLDING, Liftgate Glass
IES	PT CRUISER (PT)	LINE		BODY		ENGINE	DOUG		RANSMISSION
emiur	ne (Classic) m (Touring) _imited)	C = Chr	/sier	44 = Four Do	E	CC = 2.0L 4 C DZ = 2.4L 4Cy JD = 1.6L 4Cy	/I DOHC	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5

Panel Body Side Sill Figure SPT-810



ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
□ IVI	NOWBER	QII	LINE	SERIES	ВООТ	ENGINE	INANS	IKIW	DESCRIPTION
1									BRACKET, Sill
	5067 168AA	1	С		27				Body Side Sill, Right
	5067 169AA	1	С		27				Body Side Sill, Left
2									PANEL, Side Sill
	5067 166AA	1	С		27				Right,Inner,Front
	5067 167AA	1	С		27				Left,Inner,Front
3									PANEL, Side Sill
	5067 312AB	1	С		27				Right,Outer
	5067 313AB	1	С		27				Left,Outer
4									PANEL, Body Side Sill Inner
	5067 174AC	1	С		27				Right
	5067 175AC	1	С		27				Left

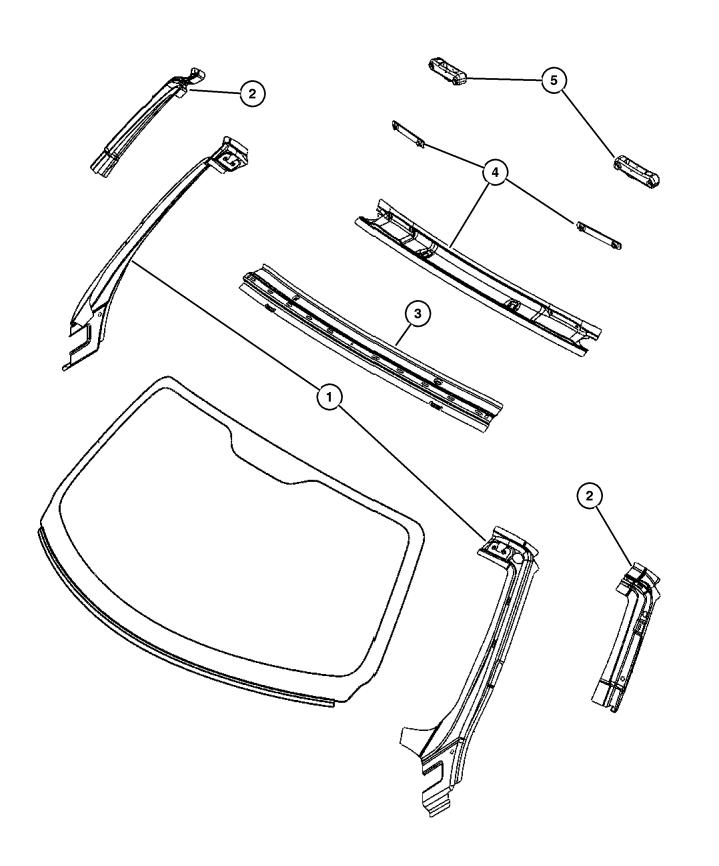
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Frame Windshield Figure SPT-815



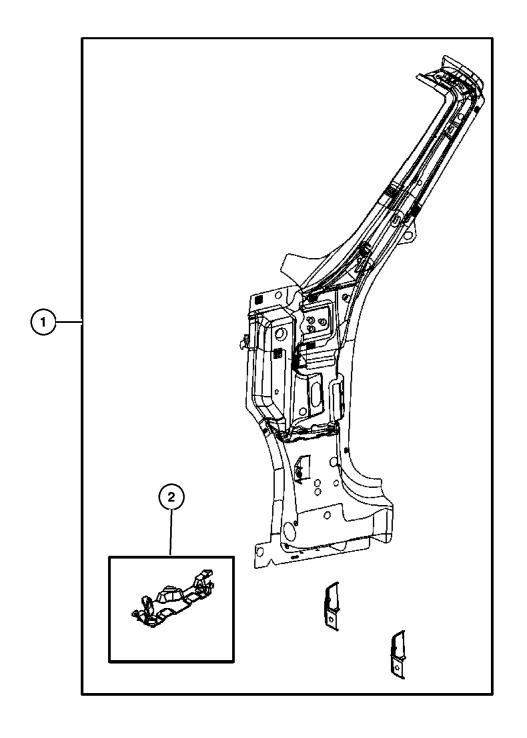
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FRAME, Windshield Side
	5067 198AA	1	С		27				Right
	5067 199AA	1	С		27				Left
2									FRAME, Windshield
	5067 196AA	1	С		27				Right
	5067 197AA	1	С		27				Left
3	5067 194AA	1	С		27				FRAME, Windshield, Upper
4	5067 195AA	1	С		27				FRAME, Windshield, Serviced With
									Item 3, Lower
5									RETAINER, Latch
	5067 146AD	1	С		27				Right
	5067 147AD	1	С		27				Left
-6									GUIDE, Convertible Roof Pin
	5161 954AA-	1	С		27				Right
	5161 955AA-	1	С		27				Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

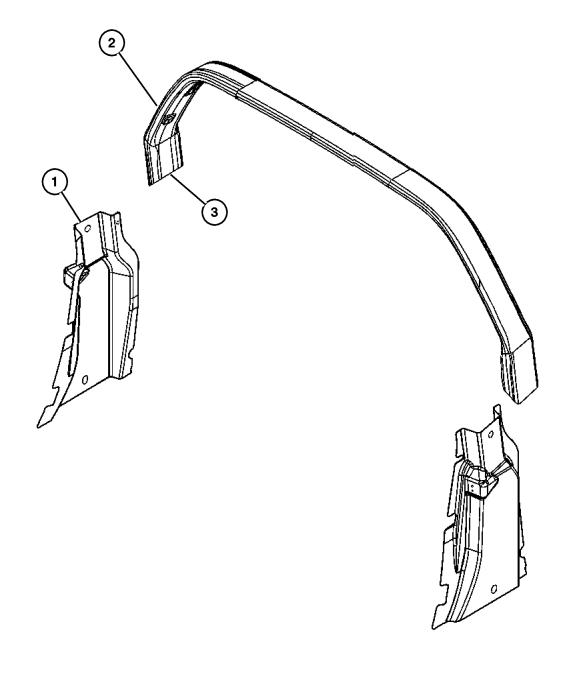
BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			I .		<u> </u>				-
1									PILLAR, Front Hinge
	5140 598AA	1	С		27				Right
	5140 599AA		С		27				Left
2									REINFORCEMENT, Front Hinge
									Pillar
	5027 478AB								Right
	5027 479AB	1							Left
·									
-									
CHRYSLE	R PT CRUISER (P	T)—							
SERIES H = High I	ine (Classic)	LINE C = Ch	rysler	BODY 44 = Four Do	oor F0	ENGINE CC = 2.0L 4 C	Cyl. DOHC		RANSMISSION 5 = A578 5 Speed Man.
P = Premi	um (Touring)	2 2	,		Εſ	DZ = 2.4L 4Cy	/I DOHC	DG	L = 4 Speed Auto.,41TE
S = Sport	(Limitea)				E	$JD = 1.6L 4C_{y}$ DV = 2.4LD 4	Cyl	טט	D = 5 Speed Man 21M5
					E	OJ = 2.2LD 4	Cyl		

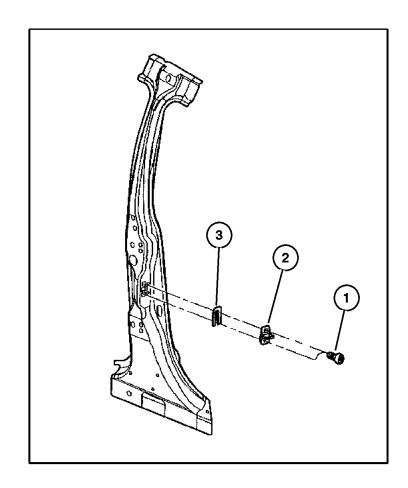
Sport Bar Figure SPT-825

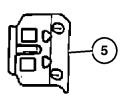


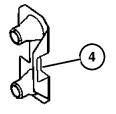
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									REINFORCEMENT, Quarter Pane
	5067 418AA	1	С		27				Quarter Panel To Sport Bar, Rig
	5067 419AA	1	C		27				Left
2	5067 457AA	1	С		27				BAR, Sport
3									WEATHERSTRIP, Rear Quarter
									Window
	5067 664AE	1	С		27				Right
	5067 665AE	1	С		27				Left
YSI FR	PT CRUISER (PT)								
ERIES		LINE		BODY		ENGINE			RANSMISSION
High Li	ne (Classic) m (Touring)	C = Chry	/sler	44 = Four Do		CC = 2.0L 4 C DZ = 2.4L 4Cy	yi. DOHC	DD:	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
Sport (I	_imited)				E	JD = 1.6L 4Cy		DD	D = 5 Speed Man 21M5
						DV = 2.4LD 4			

Striker Front and Rear Door Figure SPT-830

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6503 120	4	С		27				SCREW AND WASHER, Button
									Head Torx
2	4780 259	2							STRIKER, Door
3	4520 289	AR							SPACER, Door Latch Striker, Fron
4	4860 301	2			44				TAPPING PLATE, Striker
5	5027 384AA	2			44				RETAINER, Door Latch Striker,
									Reinforcement and Retainer -
									Bodyside Aperature C-Pillar







CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

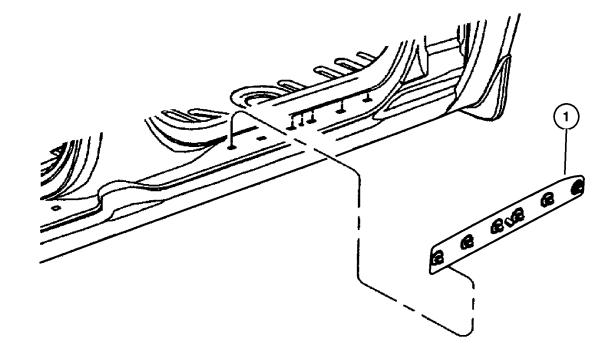
LINE C = Chrysler

BODY 44 = Four Door

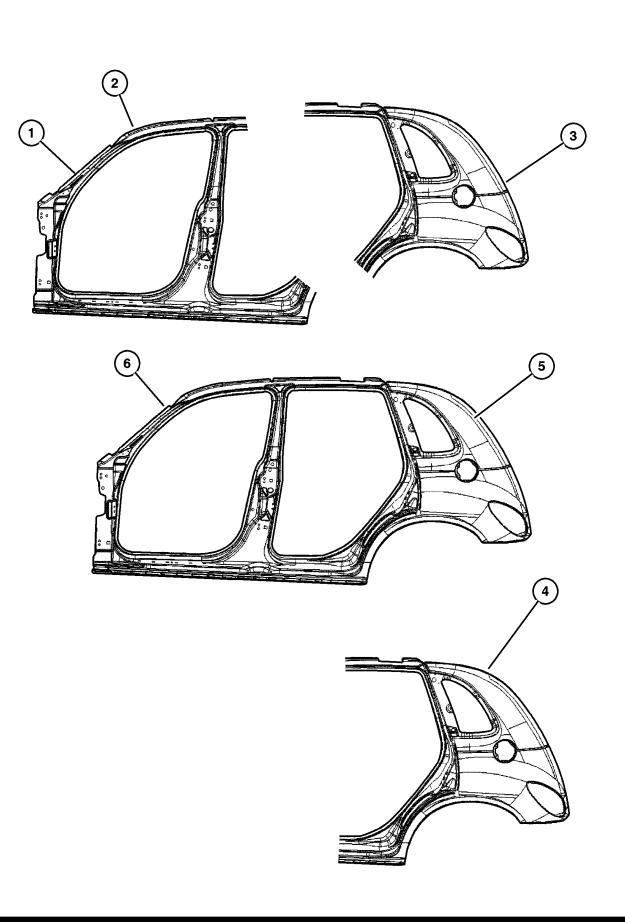
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Sill Cover - 44 Body Figure SPT-835

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOWIBER	<u> </u>	LINE	SERIES	ВОВТ	LINGINE	INANO	TIXIIVI	DESCRIPTION
1									COVER, Sill
	SF34 DX9AB SF35 DX9AB				44 44				Right Left
	0.00 27.07.12	·							2011
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TI	RANSMISSION
= High Lin = Premium = Sport (Li	n (Touring)	C = Chr	/sler	44 = Four Do	or EC ED EJ	$CC = 2.0L \ 4 \ COZ = 2.4L \ 4Cy \ DZ = 1.6L \ 4Cy \ DV = 2.4LD \ 4$	I DOHC	DD DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE D = 5 Speed Man 21M5



Aperture Panel - 44 Body Figure SPT-840



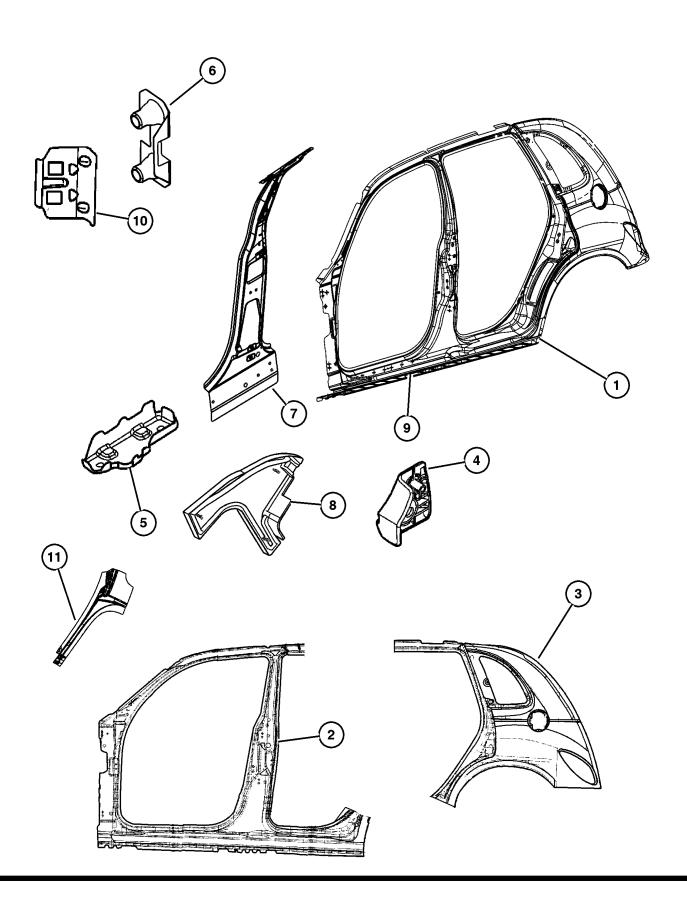
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1									PANEL PACKAGE, Body Side
_										Aperture Front
		5066 398AF	1			44				Right
		5066 399AF	1			44				Left
	2									PANEL PACKAGE, Body Side
										Aperture Front
		5066 214AA	1			44				Skin Only, Right, Front
		5066 215AA	1			44				Skin Only, Left,Front
	3									PANEL PACKAGE, Body Side
										Aperture Rear
		5019 222AA	1			44				Outer Skin Only, Right
		5019 223AA	1			44				Outer Skin Only, Left
	4									PANEL PACKAGE, Body Side
										Aperture Rear
		5066 400AH	1			44				With Rear Dog Leg, Right
		5066 401AF	1			44				With Rear Dog Leg, Left
	5									PANEL ASSEMBLY, Body Side
										Aperture Complete, Complete
		5127 696AH	1			44				Right
		5127 697AH	1			44				Left
_	6									PANEL, Body Side Aperture
		4724 610AA	1			44				Complete Outer Skin, Right
		4724 611AA	1			44				Complete Outer Skin, Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Aperture Panel - 44 Body Figure SPT-845

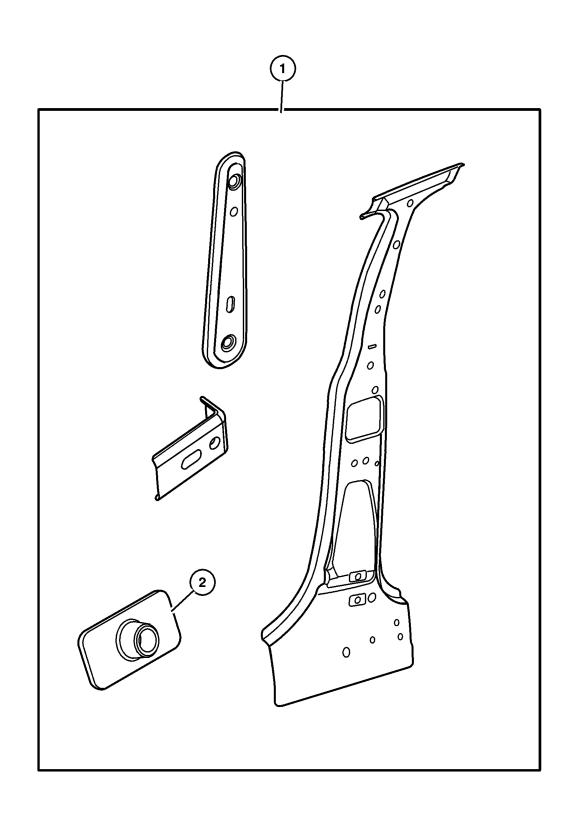


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL ASSEMBLY, Body Side
									Aperture Complete
	5127 696AH	1			44				Right
	5127 697AH	1			44				Left
2									PANEL PACKAGE, Body Side
									Aperture Front
	5066 398AF	1			44				Right
	5066 399AF	1			44				Left
3									PANEL PACKAGE, Body Side
									Aperture Rear
	5066 400AH	1			44				Right
	5066 401AF	1			44				Left
4									RETAINER, B Pillar Upper Door
									Impact Beam
	5027 116AB	1			44				Right
	5027 117AB	1			44				Left
5									REINFORCEMENT, Front Hinge
									Pillar
	5027 478AB	1							Right
	5027 479AB	1							Left
6	4860 301	2			44				TAPPING PLATE, Striker
7									PANEL, B Pillar Inner
	5027 578AB	1			44				Right
	5027 579AB	1			44				Left
8									BAFFLE, Trough
	5027 098AB	1			44				Right
	5027 099AB	1			44				Left
9									PANEL, Body Side Aperture
	4724 610AA	1			44				Skin Only, Right
	4724 611AA	1			44				Skin Only, Left
10	5027 384AA	2			44				RETAINER, Door Latch Striker
11									FRAME, Windshield Side
	4724 604AB	1			44				Right
	4724 605AB	1			44				Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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S = Sport (Limited)

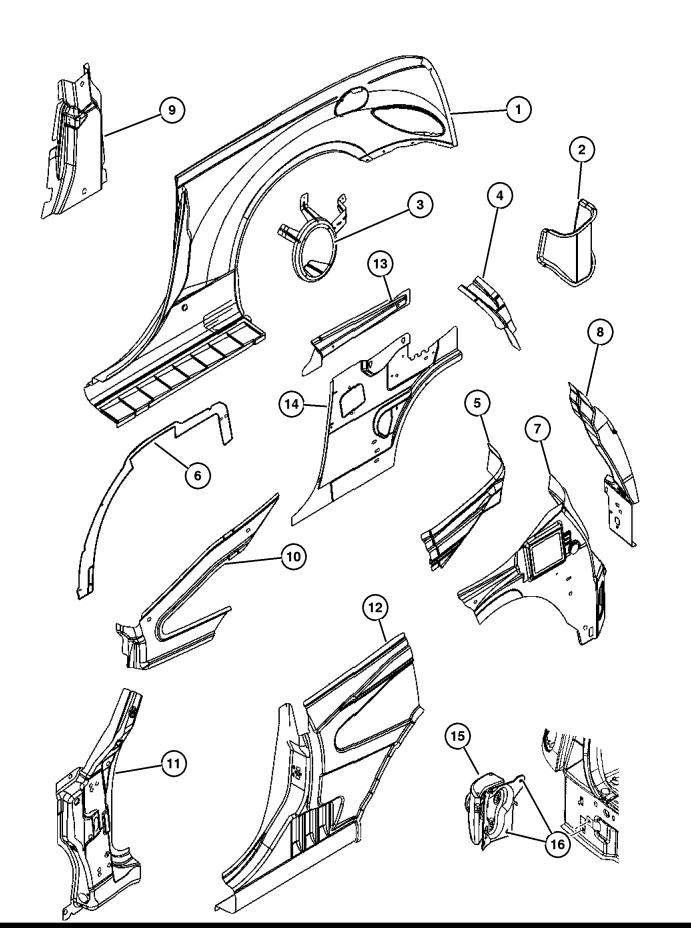
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II EIVI	NUMBER	QII	LINE	SERIES	БОВТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
1	5007 570AD				4.4				PANEL, B Pillar Inner
	5027 578AB 5027 579AB	1			44 44				Right Left
2	6033 150	1 2			44 44				NUT PLATE, .25-20
2	0033 130	2			77				NOT I EATE, .23-20
CHRYSI FR	PT CRUISER (PT))———							
SERIES		LINE		BODY		ENGINE			RANSMISSION
H = High Lir P = Premiur	n (Touring)	C = Chr	ysier	44 = Four Do	Εſ	CC = 2.0L 4 C $CZ = 2.4L 4C$	/I DOHC	DG	5 = A578 5 Speed Man. L = 4 Speed Auto.,41TE
S = Sport (L	imited)				E,	$JD = 1.6L 4C_{y}$	/l	DD	D = 5 Speed Man 21M5
					EI	DV = 2.4LD 4 DJ = 2.2LD 4	Cyl		

Quarter Panel - 27 Body Figure SPT-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DANEL Quarter
1	5067 212AA	1	С		27				PANEL, Quarter Right
	5067 212AA 5067 213AA	1	C		27 27				Left
2	5067 216AA	1	C		27				COVER, Fuel Filler Tube
3	3007 210AA	'	C		21				BRACKET, Speaker
	5067 332AC	1	С		27				Right
	5067 333AC	1	C		27				Left
4	0007 000710	•	Ü						EXTENSION, Quarter Inner Lower
•	5067 326AA	1	С		27				Right
	5067 327AA	<u>·</u> 1	C		27				Left
	5067 384AB	1	C		27				To Drain Trough Lower, Right
	5067 385AB	1	Ċ		27				To Drain Trough Lower, Left
5									REINFORCEMENT, Quarter Panel
	5067 324AB	1	С		27				Right,Quarter,Outer
	5067 325AA	1	С		27				Left,Quarter,Outer
6									EXTENSION, Quarter Inner Lower
	5067 326AA	1	С		27				To Wheelhouse Inner Front, Right
	5067 327AA	1	С		27				To Wheelhouse Inner Front, Left
7									PANEL, Quarter Inner
	5067 390AA	1	С		27				Right,Rear
	5067 391AA	1	С		27				Left,Rear
8									TROUGH, Liftgate Opening
	5067 224AA	1	С		27				Right
	5067 225AA	1	С		27				Left
9									REINFORCEMENT, Quarter Panel
	5067 419AA	1	С		27				Quarter To Sports Bar, Right
	5067 418AA	1	С		27				Quarter To Sports Bar, Left
10									BRACKET, Quarter Panel
	5067 318AA	1	С		27				Right
	5067 319AA	1	С		27				Left
11									PILLAR, Front Hinge
	5140 598AA	1	С		27				Right
	5140 599AA	1	С		27				Left
12			-						REINFORCEMENT, Quarter Panel
	5067 316AB	1	С		27				Right
	5067 317AB	1	С		27				Left
13	5007.0111				07				REINFORCEMENT, Quarter Inner
	5067 314AA	1	С		27				Right
4.4	5067 315AA	1	С		27				Left
14	E007 400 4 E	4	_		07				PANEL, Quarter Inner
	5067 430AB	1	С		27				Right

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

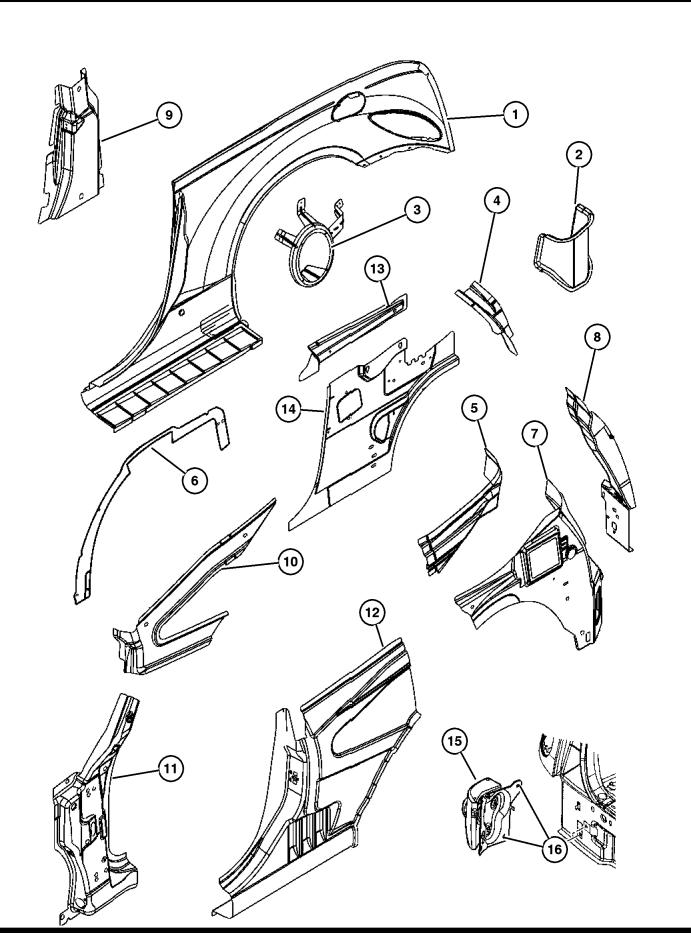
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Quarter Panel - 27 Body Figure SPT-910



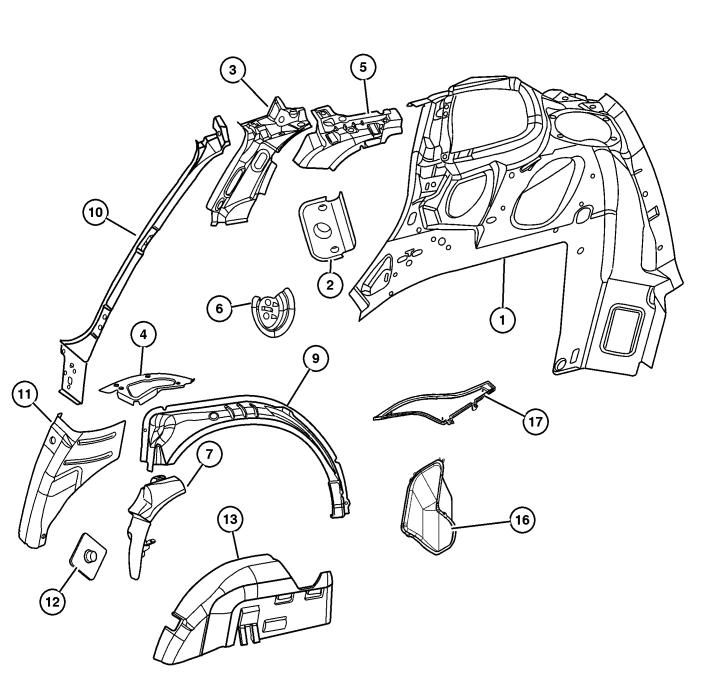
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
4.5	5067 431AB	1	С		27				Left
15	5067 574AA	1	С		27				DAMPER, Mass
16	5097 692AA	4	С		27				SCREW, m8x20

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Quater Panel - 44 Body Figure SPT-915



	PART								
ITEN	I NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1									PANEL, Quarter Inner
<u>-</u>	5017 567AC	1			44				Left
	5017 566AC	1			44				Right
2									TAPPING PLATE, Serviced in Panel
									Assembly, (NOT SERVICED) (Not
									Serviced)
3									PANEL, D Pillar
	4724 692AB	1			44				Right
	4724 693AB	1			44				Left
4									REINFORCEMENT, Quarter Inner
	4724 706AB	1							Right
	4724 707AB	1							Left
5									REINFORCEMENT, D Pillar Upper
	4724 712AC	1			44				Right
	4724 713AC	1			44				Left
6									REINFORCEMENT, Quarter Inner
	4724 714AD	1			44				Right
	4724 715AD	1			44				Left
7									SHIELD, Wheelhouse
	5027 678AB	1							Right
	5027 679AB	1							Left
-8		_							RETAINER
	6503 943	3							Splash Shield Attaching, Right
0		2							Splash Shield Attaching,Left
9	4704 60046								PANEL, Rear Wheelhouse
	4724 622AC 4724 623AC	1							Right Left
10	4724 623AC	1							TROUGH, Liftgate Opening
10	5027 050AC	1			44				
	5027 050AC	<u>'</u> 1			44				Right Left
11	3027 031AC	'			77				EXTENSION, Wheel House
	5017 436AB	1							Right
	5017 437AB	1							Left
12	3011 1 311B	<u>'</u>							TAPPING PLATE, Liftgate Strut,
12									Serviced in Extension,
									Wheelhouse, (NOT SERVICED)
									(Not Serviced)
13									SILENCER, Wheelhouse
	5027 084AA	1			44				Right
	5027 085AA	1			44				Left
-14		1							EXHAUSTER, Bodyside Aperture
-15									EXHAUSTER, A/C Air

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

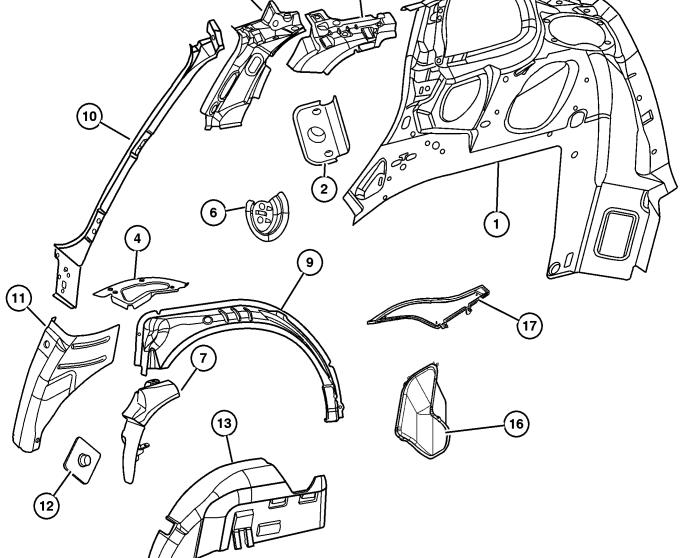
ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Quater Panel - 44 Body Figure SPT-915

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	16	5067 141AA	1			44				COVER, Fuel Filler Tube
	17									BAFFLE, Quarter Inner
		5027 058AE	1			44				Right
		5027 059AD	1			44				Left
	-18	4724 724AA-	2			44				BRACKET, Quarter Trim
10										



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

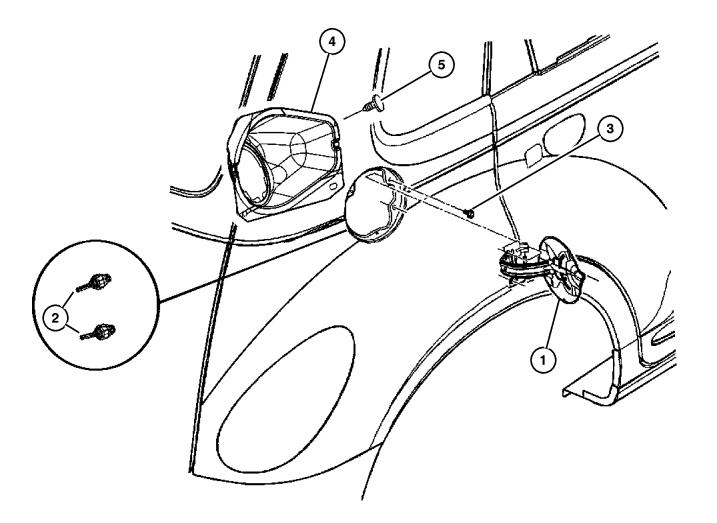
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

August 23, 2005

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Fuel Fill
	5067 387AA	1	С		27				
	4724 669AC	1			44				Without [XJE]
	5067 143AB	1			44				With [XJE]
2	5067 529AA	2	С		27				BUMPER, Fuel Door
3	6503 318	2	С		27				SCREW, Pan Head Tapping,
									M6x1x11
4	5067 386AA	1	С		27				HOUSING, Fuel Filler
5	6034 608	4							PIN, Headline, Fuel Filler Attachine



CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE

C = Chrysler

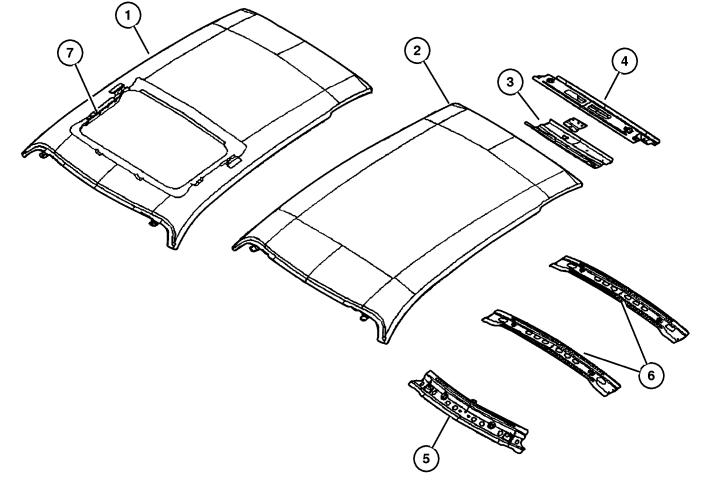
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Roof Panel - 44 Body Figure SPT-1110

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							•	•	
1	4724 525AB	AR							ROOF, Sunroof
2	4724 524AB	1			44				ROOF
3	4724 619AA	1			44				FRAME, Liftgate Opening
4	5027 048AC	1			44				FRAME, Liftgate Opening
5	4724 519AB	1			44				FRAME, Windshield
6	5257 990AC	1			44				BOW, Roof
7	5027 898AB	1			44				REINFORCEMENT, Sunroof
									Opening



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

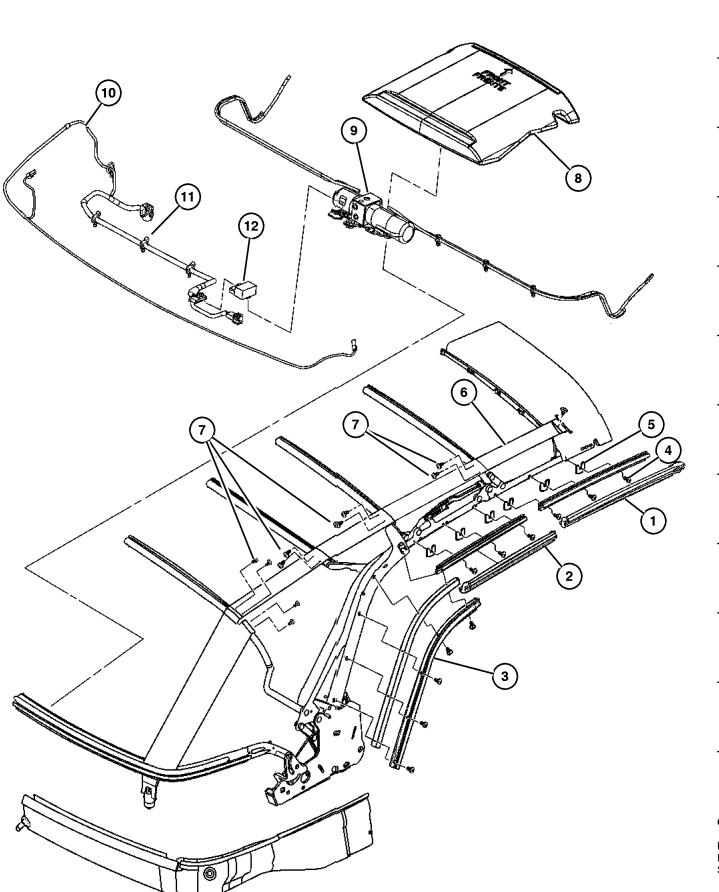
LINE

BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Convertible Motor and Weatherstrips Figure SPT-1115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAL, Front
	5114 398AA	1	С		27				Right
	5114 399AA	1	С		27				Left
2									SEAL, Center
	5127 356AA	1	С		27				Right
	5127 357AA	1	С		27				Left
3									SEAL, Rear
	5127 358AA	1	С		27				Right
	5127 359AA	1	С		27				Left
4	5139 731AA	2	С		27				SCREW
5	5127 354AA	AR	С		27				SPACER
6									STAYPAD ASSEMBLY, Folding Top
	5127 338AA	1	С		27				Right
	5127 339AA	1	С		27				Left
7	5139 822AA	AR	С		27				SCREW
8	5127 646AA	1	С		27				COVER, Pump
9	5127 344AA	1	С		27				PUMP ASSY, Folding Top
10	4794 908AA	1	С		27		_		WIRING, Convertible Top
11	5139 817AA	10	С		27				RIVET
12									RELAY, Electrical, See Group 8A,
									(NOT REQUIRED)

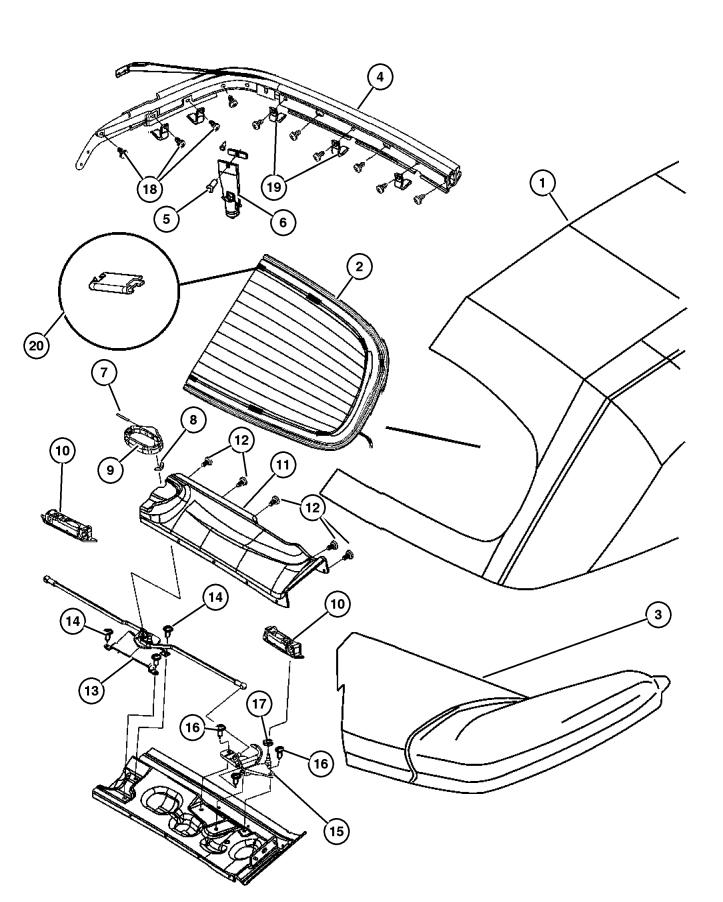
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Convertible Top and Latch Assembly Figure SPT-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER ASSEMBLY, Soft Top
									Fabric, Includes Backlite
	ZG99 FX9AB	1	С		27				[VHX]
	ZG99 WL5AB	3 1	С		27				[VHT]
	ZG99 YMVAE	3 1	С		27				[VHM]
2	5101 810AA	1	С		27				BACKLITE
3									BOOT, Folding Top
	XC31 MF1AE	1	С		27				[FL]
	XC31 XDVAE	1	С		27				[DV]
	1AM21 MF1A	A 1	С		27				[FL], Export
	1AM21 XDVA	A 1	С		27				[DV] , Export
4	5127 353AA	1	С		27				SEAL, Floating Bow
5	5139 822AA	AR	С		27				SCREW
6	5127 337AA	2	С		27				TENSIONER, Folding Top
7	5127 350AA	2	С		27				CLIP
8	5127 645AA	1	С		27				GAP HIDER, Bezel
9	5127 348AA	1	С		27				HANDLE, Latch
10									RETAINER, Folding Top Latch, (NOT
									SERVICED) (Not Serviced)
11	5127 351AA	1	С		27				PANEL, Header
12									SCREW, (NOT SERVICED) (Not
									Serviced)
13	5127 342AA	1	С		27				LINKAGE, Latch
14	5127 361AA	4	С		27				SCREW, M6x16
15									CATCH, Folding Top
	5127 340AA	1	С		27				Right
	5127 341AA	1	С		27				Left
16	5127 360AA	6	С		27				SCREW, M6x16
17	5127 349AA	2	С		27				GROMMET, Dowel Pin
18	5139 820AA	AR	С		27				SCREW
19	5127 355AA	10	С		27				CLIP, Bow Seal
20	5166 735AA	2	С		27				CLIP PACKAGE, Backlite Frame To
									Headliner

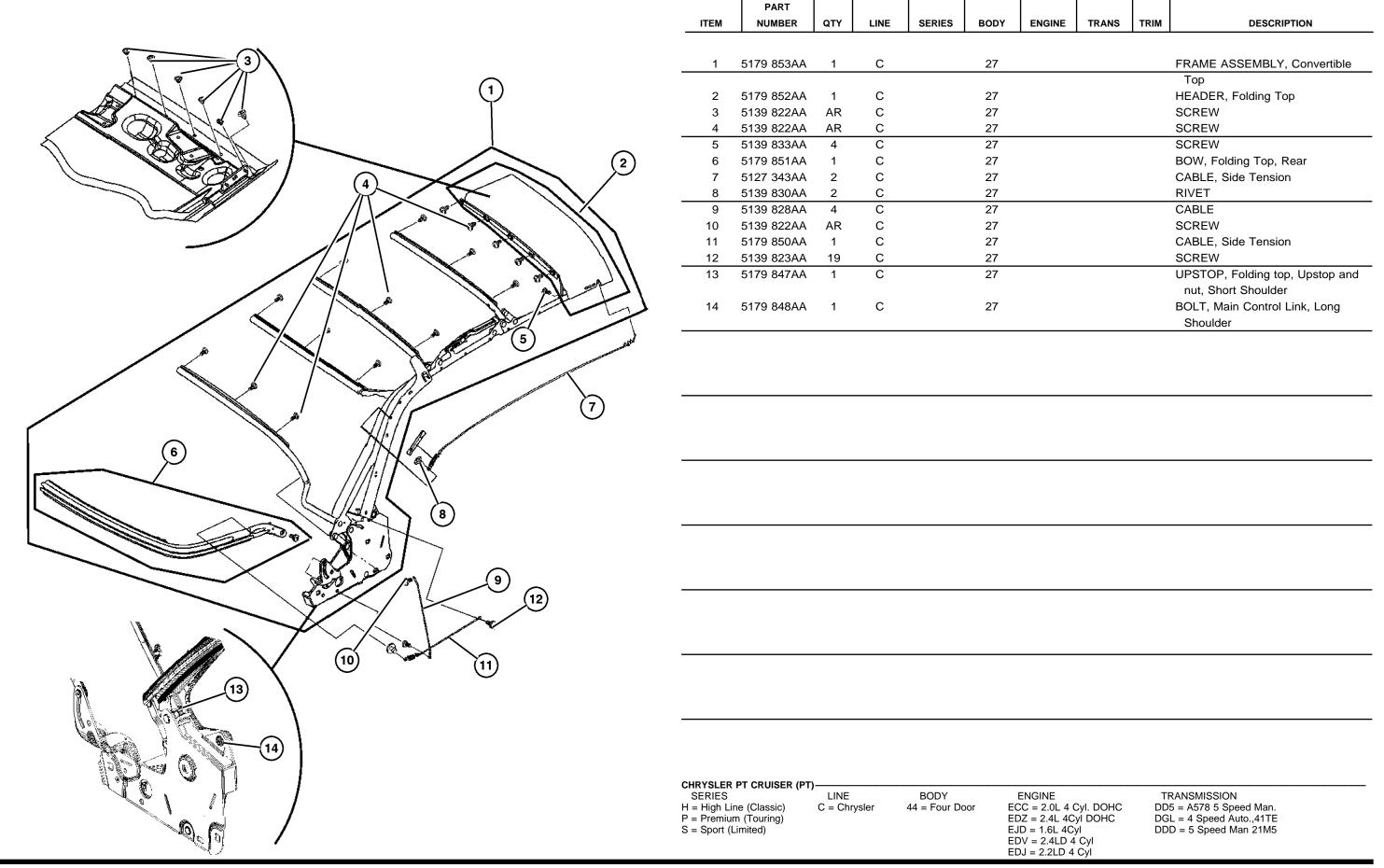
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

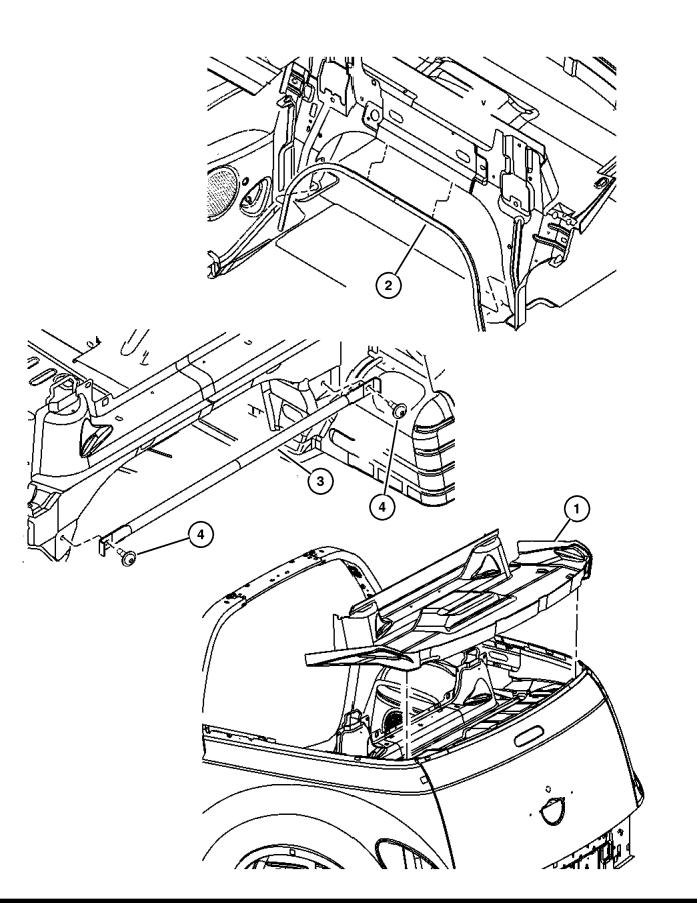
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rail System , Header , Cables and Attaching Screws Figure SPT-1125



Topwell Convertible Top Figure S



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	VO 40 V (V) A A		0		07				OLINOWELL ELE T
2	XC46 VXLAA XC26 XXXAA		C		27 27				SLINGWELL, Folding Top MOLDING, Cargo Door, Welt Rear
2		. 1	C						Pass-Thru
3	4645 976AA	1	С		27				NET, Cargo, Barrier Cargo Security
4	6035 992AA	2	С		27				SCREW AND WASHER, Pan Head
									.437-20x1.20

CHRYSLER PT CRUISER (PT)—
SERIES
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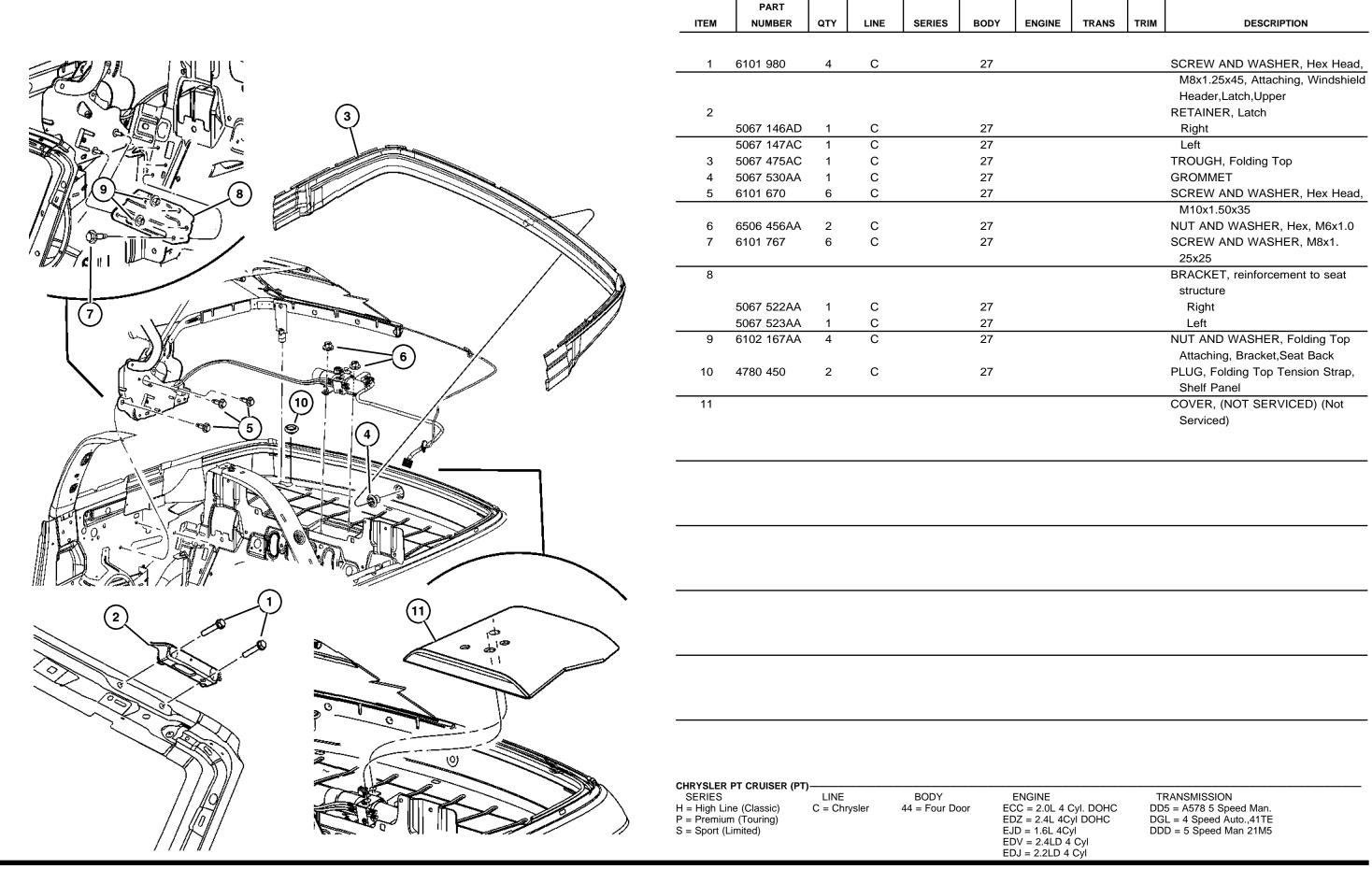
LINE C = Chrysler

BODY

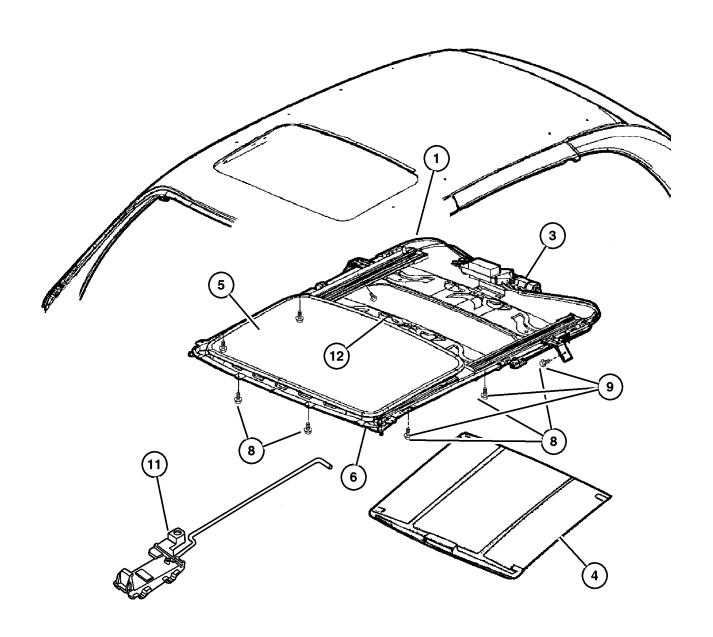
44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Convertable Top - Attaching Parts Figure SPT-1135



Sunroof Figure SPT-1210



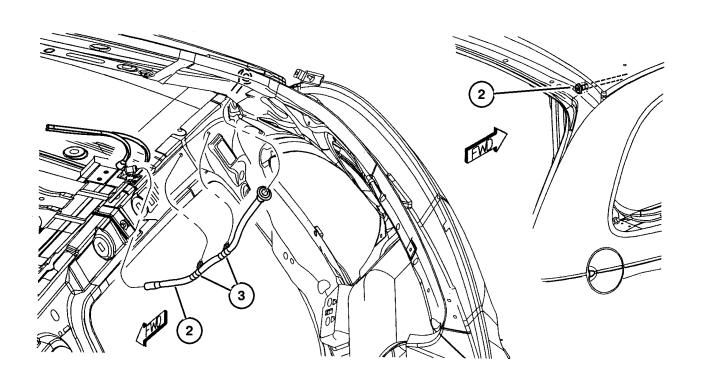
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-	-		-		
1	5101 843AA	1			44				FRAME, Sunroof
-2	5016 634AC-	1			44				DEFLECTOR, Sunroof Wind
3	5096 260AA	1			44				MOTOR, Sunroof
4									SUNSHADE, Sunroof
	XZ23 MF1AA	1			44				[FL]
	XZ23 XDBAA	1			44				[DV]
5	5016 632AB	1			44		GLASS, Sunroof		
6	5016 638AB	1			44		SEAL, Sunroof Glass		
-7									TRIM LACE, Sunroof
	XZ24 MF1AA-	· 1			44				[FL]
	XZ24 XDBAA-	- 1			44				[DV]
8	6505 728AA	8			44				SCREW AND WASHER, Hex Head
									M6x1x17
9	6101 442	1							U-NUT, M6 x 1.00, M6x1.00
-10	5096 261AA-	1			44				WIRING, Sunroof
11	5066 433AB	1			44				GUIDE, Sunroof Track
12	5101 844AA	1			44		BRACE, WATER TROUGH		

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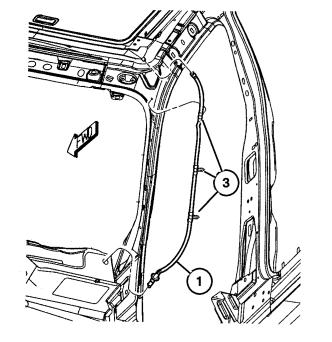
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

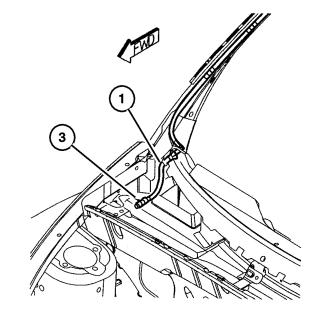
Sunroof Drain Hoses Figure SPT-1220



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4724 539AB	2			44				HOSE, Sunroof Drain
_	2									HOSE, Sunroof Drain
		4724 543AC	1			44				Water Deflector Side, Right & Left,
										Front
		5027 724AC	1			44				Left LHD, Right RHD, Wiper Motor
										Side, Front
	3									CLIP, (NOT REQUIRED)

FRONT





REAR

CHRYSLER PT CRUISER (PT)—
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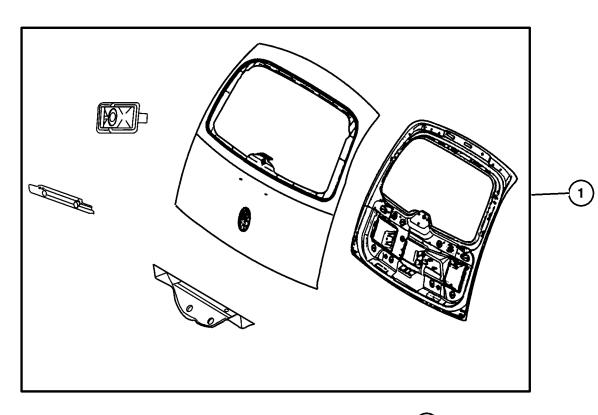
BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

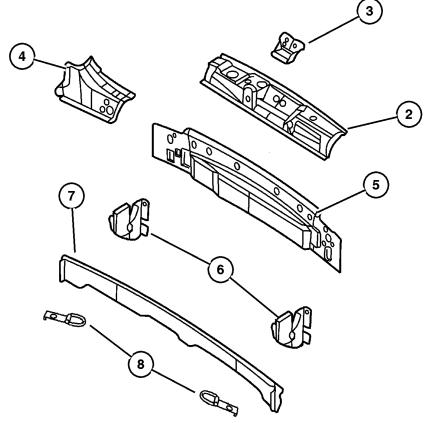
LINE

C = Chrysler

Liftgate Panel Figure SPT-1310



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4724 730AK	1			44				LIFTGATE
2	5017 774AB	1							PANEL, Liftgate Opening Lower
3	4724 583AC	1							TAPPING PLATE, Striker
4									PANEL, Liftgate Opening Lower
	4724 584AA	1							Right
	4724 585AA	1							Left
5	4724 575AB	1							PANEL, Rear Closure
6									REINFORCEMENT, Rear Floor Pan
									Closure To Spare Tire Closure
	4724 860AA	1							Right
	4724 861AA	1							Left
7	4724 576AB	1							REINFORCEMENT, Floor Pan
8	5027 006AB	2							LOOP, Cargo Tie Down
-9									REINFORCEMENT, Liftgate Opening
	4724 700AA-	1			44				Right
	4724 701AA-	1			44				Left



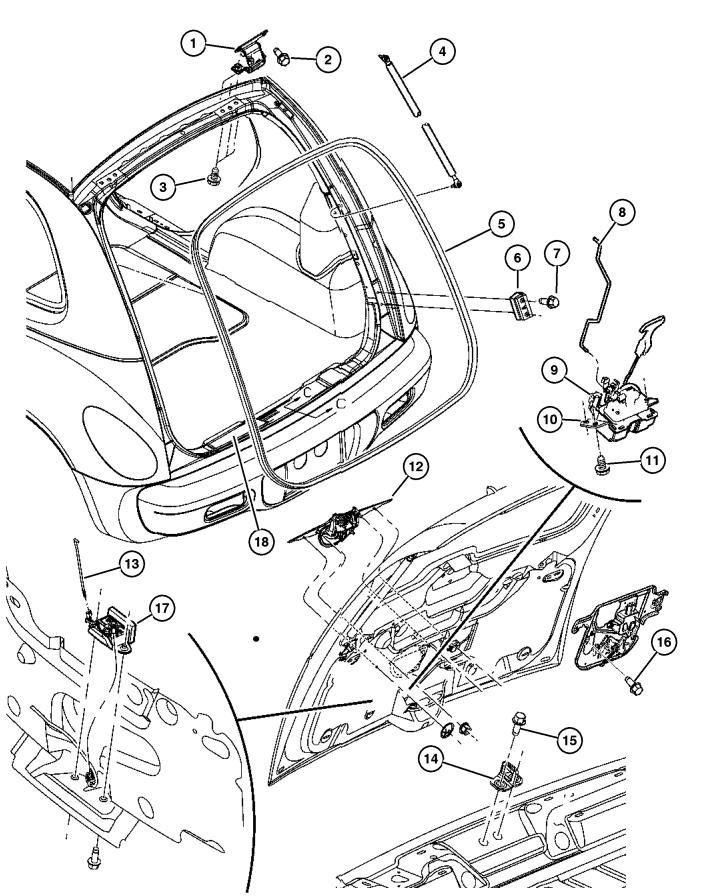
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Liftgate Hardware - 44 Body Figure SPT-1320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•		•	•	•	
Cargo									
1									HINGE, Liftgate
	4724 744AD	1			44				Right
	4724 745AD	1			44				Left
2	6503 692	4			44				SCREW, M8-1.25
3	6502 975	6			44				SCREW AND WASHER, Hex Head,
									M8x1.25x33
4	4724 743AE	2			44				PROP, Liftgate
5	4724 763AE	1			44				WEATHERSTRIP, Liftgate Opening
6	4724 746AB	2			44				BUMPER, Rubber
7	6504 432	4			44				SCREW, Pan Head, M6-1.00x29.00
8	5067 473AA	1	С		27				LINK, Deck Lid Lock Cylinder
9									LATCH ASSY, power release, Powe
	4589 014AA	1	С		27				
	4589 016AC	1			44				
10	4589 068AC	1			44				LATCH, Liftgate, Manual, Without
									[JPF]
11									SCREW, Large Round Washer Head
									Lock, M6x1.00x20.00
	6504 212	3	С		27				
		3			44				
12									HANDLE, Liftgate, Includes Touch
									Pad Switch
	XY48 AB5AA	1	С		27				[PB5]
	XY48 BB8AA	1	С		27				[PB8]
	XY48 BP6AA	1	С		27				[PP6]
	XY48 DX8AA	1	С		27				[PX8]
	XY48 WELAA		С		27				[PEL]
	XY48 WHPAA		C		27				[PHP]
	XY48 WS2AA		С		27				[PS2]
	XY48 XWGAA		С		27				[PWG]
	XY48 ZDRAA	_	С		27				[PDR]
	XY48 ZKJAA	1	C		27				[PKJ]
	5067 521AA	1	С		27				Chrome Handle
	7V74 ADCAA	1			44				Chrome Handle
	ZK71 AB5AA	1			44				[B5]
	ZK71 ARHAA	1			44				[RH]
	ZK71 BB8AA	1			44				[B8]
	ZK71 CYGAA				44				[YG]
	ZK71 DX8AA	1			44				[X8]
	ZK71 PR4AA	1			44				[R4]

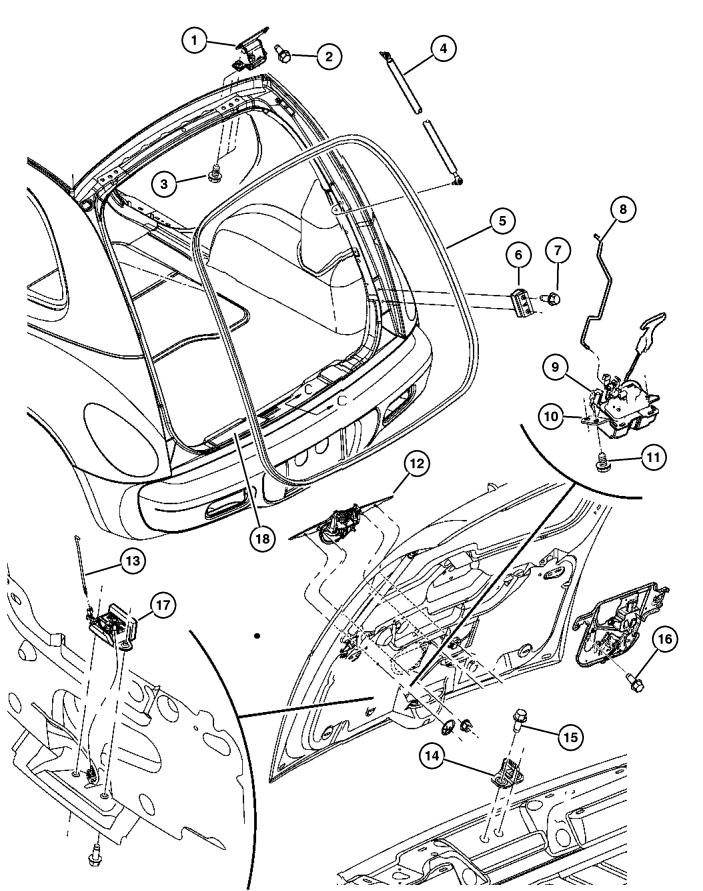
CHRYSLER PT CRUISER (PT)—
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Liftgate Hardware - 44 Body Figure SPT-1320



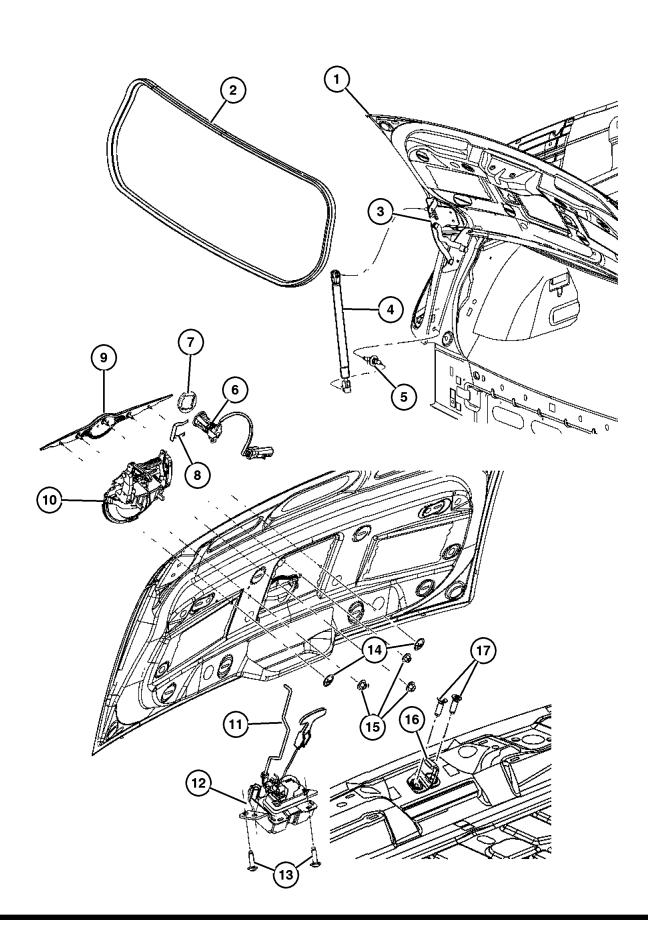
	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
									_	
	ZK71 WELAA	. 1			44				[EL]	
	ZK71 WHPAA	\ 1			44				[HP]	
	ZK71 WS2AA	. 1			44				[S2]	
	ZK71 XWGAA	1			44				[WG]	
13	4724 750AB	1					LINK, Door Latch			
14	4589 038AA	1			44		STRIKER, Door Latch			
15	6503 533	2					SCREW, Flange Head, M8x1.25x26			
16	6100 274	2							BOLT AND CONED WASHER, Hex	
									Head, M6x14x14	
17	4671 966AA	1	С		27				SWITCH, Liftgate, Comes With Item	
									15 or Serviced By Itself	
18									PLATE, Scuff, Cargo Door Sill	
	XZ80 MF1AA	1	С		27				[FL]	
	XZ80 XDVAA	1	С		27				[DV]	
-19	5027 605AA-	1			44				SEAL, Liftgate, Upper	

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
1	5067 234AA	1	С		27				LIFTGATE
2	5067 159AC	1	С		27				WEATHERSTRIP, Liftgate Opening
3									HINGE, Liftgate
	5067 238AB	1	С		27				Right
	5067 239AB	1	С		27				Left
4	5067 236AA	2	С		27				PROP, Liftgate
5	6507 844AA	2	С		27				BALL STUD
6	5114 569AA	1	С		27				CYLINDER, Tailgate Lock
7	5529 5864	1	С		27				GASKET, Door Lock Cylinder, Black
8	5529 5904	1	С		27				RETAINER, Door Cylinder To Handle
9	5067 521AA	1	С		27				HANDLE, Liftgate
10									BEZEL, Pullcup
	XY48 AB5AA	1	С		27				[B5]
	XY48 BB8AA	1	С		27				[B8]
	XY48 BP6AA	1	С		27				[P6]
	XY48 CYGAA	1	С		27				[YG]
	XY48 DX8AA	1	С		27				[X8]
	XY48 PR4AA	1	С		27				[R4]
	XY48 WB7AA	1	С		27				[B7]
	XY48 WELAA		С		27				[EL]
11	5067 473AA	1	С		27				LINK, Deck Lid Lock Cylinder
12	4589 014AB	1	С		27				LATCH ASSY, power release
13	6504 212	3	С		27				SCREW, Large Round Washer Head
			-						Lock, M6x1.00x20.00
14	6036 279AA	2	С		27				NUT, Liftgate Handle
15	6100 045	3	С		27				NUT AND WASHER, Hex, M5x.80
16	5067 472AA	1	С		27				STRIKER, Door Latch
17	6503 533	2							SCREW, Flange Head, M8x1.25x26

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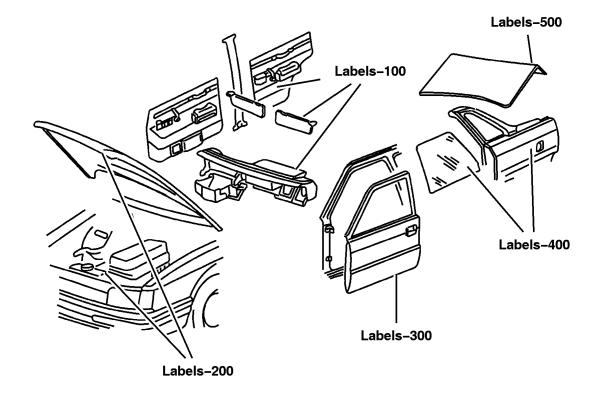
BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto.,41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – LBLS

Labels All Vehicle Locations

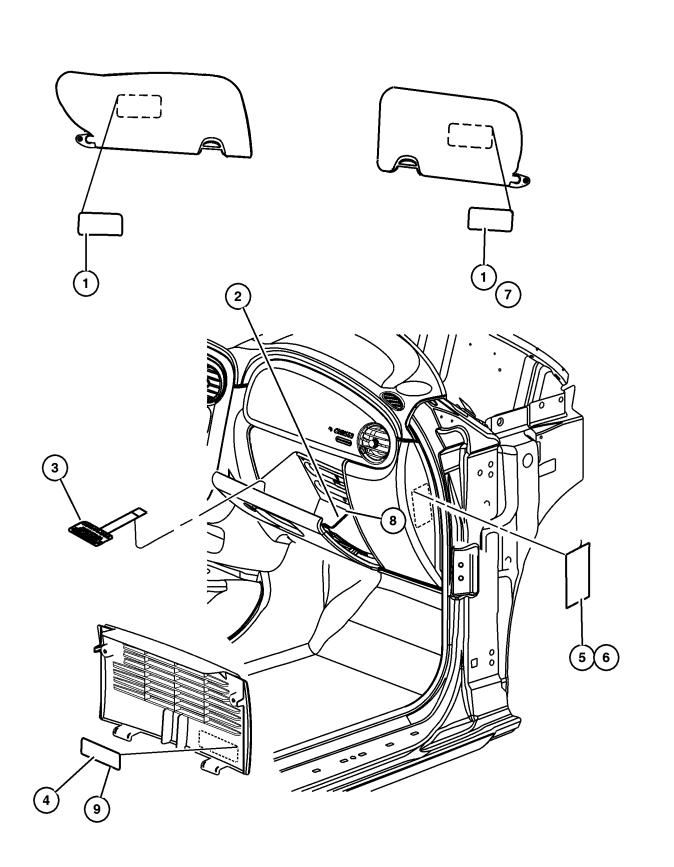


LBLS-100 Interior	LBLS-200 Under Hood	LBLS-300 Doors	LBLS-400 Exterior
LBLS-500 Rear Cargo & Storage			

GROUP LBLS - Labels All Vehicle Locations

illustration little	Group-Fig. No.
Interior Instrument Panel, Visors and Trim	Fig. LBLS-105
Under Hood Engine Compartment	Fig. LBLS-205
Doors and Pillars	Fig. LBLS-305
Exterior Fuel Door/Filler	Fig. LBLS-405
Rear Cargo & Storage Rear Cargo and Storage	Fig. LBLS-505

Instrument Panel, Visors and Trim Figure LBLS-105



ITE N 4	PART	O.T.V		050150	DODY	ENOINE	TDANO		DECORIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Air Bag Warning, Visor
	4787 437AA	2							English, French - Canada
	5023 540AA	2							[XLS]
	5023 541AA	2							[XL5]
	5023 543AA	2							[XLX]
	5023 548AA	2							English, Arabic
	5023 743AA	2							[XLT]
	4897 875AA	1			44				
2									LABEL, General Information, (NOT
									SERVICED) (Not Serviced)
3									LABEL, Air Bag Warning
	4595 748AA	1							Export
	4595 749AA	1							English/French
4									LABEL, Battery
	4557 480	1							
	4671 062	1							English/French
	5033 244AA	1				EDJ			
5	4680 556AA	1							DECAL, Seat Belt Safety, Export
6	4595 748AA	1							LABEL, Air Bag Warning, Right Hand
									Drive
7									PACKAGE, Visor and Battery Label
	5086 485AA	1				EAD			[DV], Export
	5086 486AA	1				EAD			[FL], Export
8	56042 844AD	1							LABEL, Transmitter
9	5020 533AA	1							LABEL, Mercury Warning

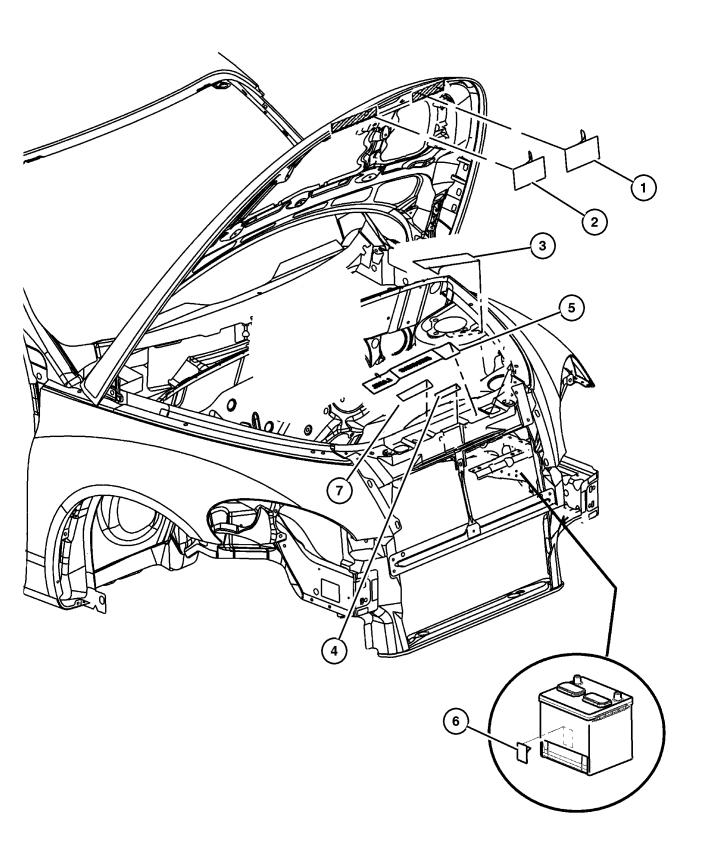
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Engine Compartment Figure LBLS-205

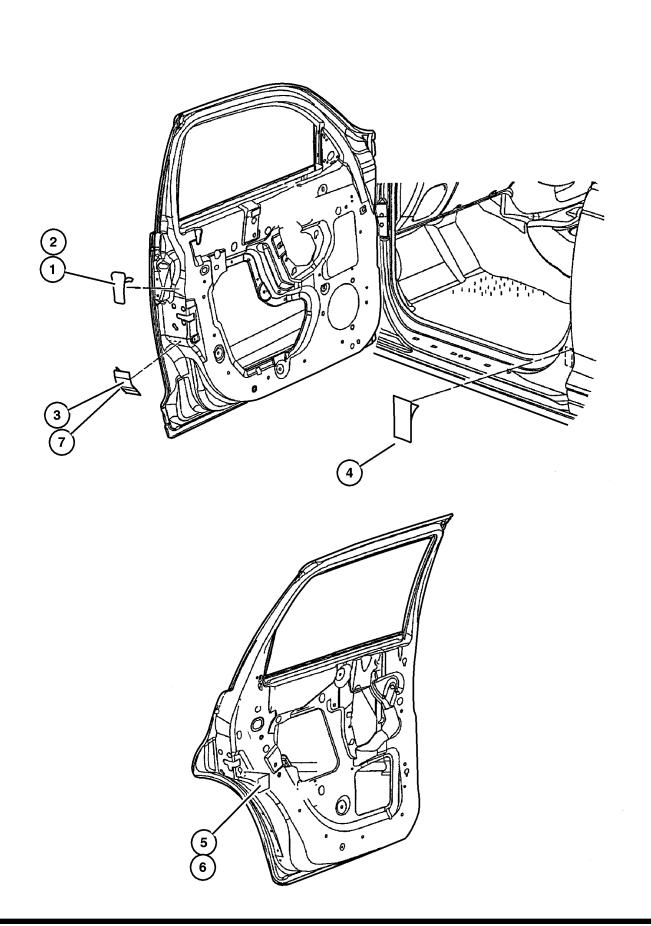


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECAL, A/C System Specification
	5058 076AA	1							
	5058 186AA	1							[XLB]
2	5288 631AA	1							LABEL, Headlamp Leveling
3	4794 596AA	1				ECC,			LABEL, Jump Start
						EDZ			
4	5027 901AB	1							LABEL, Battery Jump Start
5									LABEL, Emission
	5085 800AA	1				EDZ			[NAS]
	5085 801AA	1				EDZ			[NA1], Export
	5085 803AA	1				EDV			[NAA]
	5085 804AA	1				EDT			[NAS]
	5085 806AA	1				EJD			[NA1], Export
	5085 813AA	1				EJD			[NA1]
	5273 711AA	1				EDZ			[NAA]
	5273 712AA	1				EDZ			[NAE]
	5273 713AA	1				EDV			[NAE]
	5273 807AA	1				EDV			[NA1], Export
6									LABEL, Battery
	4671 062	1							
	4793 062	1							[ABB]
7	5017 850AA	1				EJD			LABEL, Oil Designation

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TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Tire Pressure
	4656 432AC	1							,
	4656 433AE	1			27				
	4656 585AD	1							English - UK
	4656 586AC	1							French - Canada
2	5272 654AB	1							LABEL, Tire Pressure, [TPJ]
3	4040 858	1							OVERLAY, Vehicle Certification
4 5	5256 594AB 5056 072AA	1 2			44				LABEL, Lift Point LABEL, Child Protection Lock,
	3030 012AA								English
6	5056 004AA	2			44				LABEL, Child Protection Lock,
									French
7	5023 779AA	1							LABEL, Weight, Euro Export

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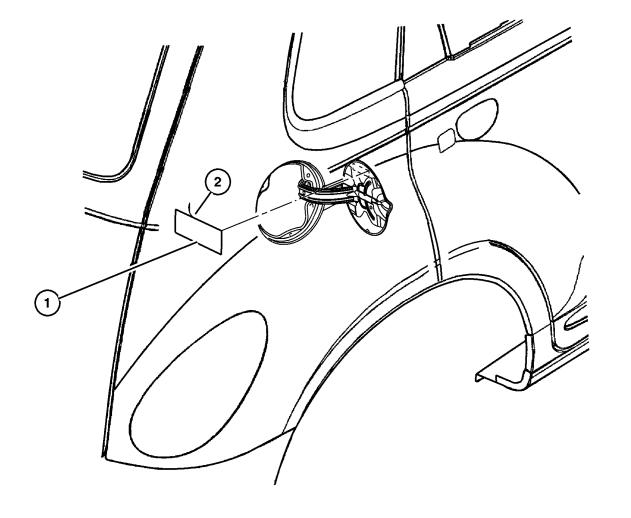
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Door/Filler Figure L

TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								l	
1									LABEL, Diesel Fuel, (NOT
									SERVICED) (Not Serviced)
2									LABEL, Hang Cap Here
	5152 042AA	1							Gas cap tether
	5152 043AA	1							Canada gas cap tether

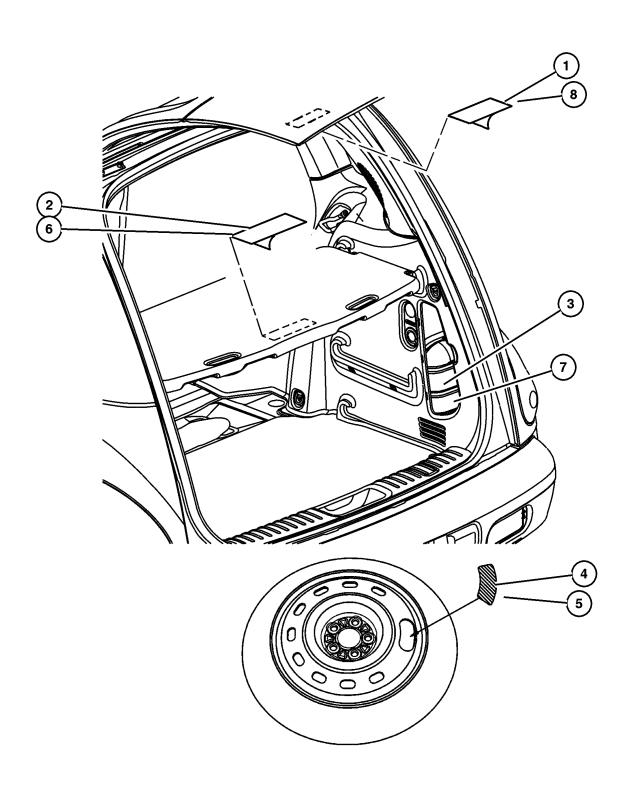


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Rear Cargo and Storage Figure L



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Exhaust Gas Warning
	4716 878	1							
	53015 960AA	1							[XLB]
2	5023 357AB	1			44				LABEL, Shelf Panel
3									LABEL, Jack Caution
	52110 392AB	1							[XLR]
	52110 400AB	1							[XLB]
4									LABEL, Tire Storage
	4472 491	1							
		1			44				
	5273 515AA	1							Export
5	5272 566AA	1							LABEL, Temporary Spare Tire Usag
6	5023 779AA	1							LABEL, Shelf Panel Warning
7	5056 223AA	1							LABEL, Warning, Fire extinguisher
									Arabic
8	5065 762AA	1			27				LABEL, Top Cover, Folding
									Instructions

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4 Cyl. DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl